Usenet Newsgroup Archive: rec.radio.amateur.equipment

2001-04 - 2001-06

These Usenet messages were preserved as a plain-text archive. This PDF was generated by Digital Library of Amateur Radio & Communications from the source text file in 2026.

Date span: 2001-04-01 through 2001-06-30

Source text: rec.radio.amateur.equipment.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 4,257

Message records with no readable body available in the source text: 15

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. Want to Buy Dishnetwork Satellite Recievers

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 01:17:53 UTC
From: REDBONE <redbone1@swbell.net>
Message-ID: <3AC681C1.2E8AF5A3@swbell.net>
Source record: 62148

Want to Buy Dishnetwork Satellite Recievers

I want to buy Dishnetwork recievers.....I need the following models:

Dishnetwork model# 1000
Dishnetwork model# 3000
Dishnetwrok model# 2800
Dishnetwork model# 2700

I will buy these units with or without the access cards. Serious inquiries...please send the asking price that includes shipping from your address. I will pay COD charges also.

Please reply to:

redbone1@swbell.net
redbone1_99@yahoo.com
yellowman75@hotmail.com
redbone1_99_2000@yahoo.com

2. Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 01:41:17 UTC
From: "Bob Lewis (AA4PB)" <rlewis@staffnet.com>
Message-ID: <nFvx6.762$Ks3.4894@newsfeed.slurp.net>
Source record: 62149

I'd venture to say that most of the components (ICs, etc) used in the
Ten-Tec are not made in the U.S.A.

3. FA Hallicrafters Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 02:18:11 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <3AC69130.D3CF972C@sympatico.ca>
Source record: 62150
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hallicrafters HA1 on Ebay. Have a look.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1226189498>

4. FA RACAL RA17 MIILITARY RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 03:09:27 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <3AC69D34.D3032068@sympatico.ca>
Source record: 62151
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

RACAL RA17 COMMUNICATIONS RADIO ON EBAY. HAVE A LOOK!!

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1226692070>

5. Re: WAS ILLEGAL AMP BUT NOT REALLY

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 03:15:22 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3AC69D4A.6DEE3996@qth.com>
Source record: 62102

When you get him, I wanna chunk too...Ill bet so does my buddy landon!!
Look Justin....I havent even bothered to try to collect on tha "POS" you sent
me, but if they get you, Ill stand there for my 'pound of flesh'.....try
doing it legit!! Its no fun, just about as bad as being a crook like you ,
but you can live with youself...Or I can with ME anyway...KNOW WHERE ITS
COMING FROM AND WHO YOU ARE DEALING WITH>..got to
....www.qth.com/k5mdm.....if I dont have it, Iwill get it for you at a fair
price, If you wanna sell it, Ill buy it or sell it for you...73 Murray

Bob G4VGO wrote:

> Justin is a little thief....mis-represents equipment and I will have him.
>
> Never mess with a boy from Kansas.
>
> Bob

6. WTB: HR-2510 10 METER RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 03:41:46 UTC
From: radiobuyer <radiobuyer@hotmail.com>
Message-ID: <b1ux6.2042$lb.212335@news1.primary.net>
Source record: 62247
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Want to buy Uniden HR-2510 10 meter radios. New or used. Please include your asking price on first e-mail. Send replies to: radiobuyer@hotmail.com

7. Fs: dualbander $100 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 03:54:29 UTC
From: Typecast@webtv.net
Message-ID: <24613-3AC6A675-59@storefull-104.iap.bryant.webtv.net>
Source record: 62152

```
i have an ADI model AT-600 dualband handheld for sale. the 440 side
works perfect, but the 2m side has a weak recieve. price is $100 shipped
to you. 1 battery, no charger.
```

8. Re: WTB: FT-50 antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 04:21:10 UTC
From: dconti2@bellatlantic.net
Message-ID: <3ac6ab52.31696679@news5.bellatlantic.net>
Source record: 62153

Save your money and buy a GOOD antenna like the Comet HT55, SMA.

Dan

>Hi ... I lost my rubber duck antenna for my Yaesu FT-50. Anybody got
>one they're not using? TNX JJ
>

9. Re: FS: Yaesu FT-50 w/800 MHz + Accy's

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 04:25:14 UTC
From: dconti2@bellatlantic.net
Message-ID: <3ac6abed.31852299@news5.bellatlantic.net>
Source record: 62154

On Fri, 23 Feb 2001 15:54:51 GMT, noah824@att.net (Noah) wrote:

>I'm selling a Yaesu FT-50 VHF/UHF handheld radio.
>
>
>$255 (including shipping to the 48 states) The buyer can pay with either a
>money order or with PayPal. Guaranteed not DOA, but as with all electronics
>sold as-is. Please e-mail any questions.

I have one....

How can you gaurantee it is not DOA, yet sell it as is? Am I missing
something here?
Dan

10. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 04:28:07 UTC
From: dconti2@bellatlantic.net
Message-ID: <3ac6ac9e.32029337@news5.bellatlantic.net>
Source record: 62155

HOORAY for Kenwood...

I may buy their products ONLY because of this!

About time someone had the nerve to say it like it is regarding the
STUPID code bullshit.

Hams with HF privelages and who know that silly CODE talk like CBers
now, so what the hell is the big deal?

Can the code or Amateur radio will go the way of the model T

>BOYCOTT KENWOOD!
>
>Confirmed Anti-Coders!
>
>Here is an equipment manufacturer lobbying the FCC to drop CW testing.
>
>This is a quote from Federal Communications Commission REPORT AND ORDER
>Adopted: December 22, 1999
>
>Released: December 30, 1999
>
>By the Commission: (The entire document can be viewed in plain text at
>http://www.fcc.gov/Daily_Releases/Daily_Business/1999/db991230/fcc99412.txt
>
>)
>
>28. ... Kenwood states that licensing of persons because they are
>proficient in Morse code is inconsistent with encouraging those
>interested in modern telecommunications to join the ranks of amateurs
>and become skilled in the technical sciences. ...
>29. On the other hand, several commenters equate passing a telegraphy
>examination to the type of on-the-air operator a licensee will be, proof
>
>of skill level, or emergency communication capabilities. Kenwood,
>however, states that Morse code telecommunications is not a skill used
>often in emergency communications or disaster relief any longer. Other
>comments express a personal preference for exchanging messages with
>other amateur radio stations using telegraphy. While Kenwood agrees with
>
>these observations, it states, however, they are not a sufficient
>justification for keeping Morse code proficiency as a licensing
>requirement. ...
>
>NO CW TEST means CB.

>
> And only CBers would want to eliminate the only thing keeping ham
>radio from becoming CB. It is high time for firm action to save ham
>radio from the CBers and the lobbying profiteers. (The FCC mentions
>"Kenwood" in a policy-making action eleven times!!)
>
>Since Kenwood has now entered the political arena, they are now subject
>to political response. WE DON'T NEED KENWOOD!
>
>DO NOT BUY KENWOOD GEAR!
>
>SIGN YOUR CALL WITH "BOYCOTT KENWOOD!"
>

11. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 04:29:22 UTC
From: dconti2@bellatlantic.net
Message-ID: <3ac6ad3e.32189190@news5.bellatlantic.net>
Source record: 62156

```
>
>Most of the old hams can't remember what they memorized.
>
>Most of the old hams couldn't pass the CW test they took to get their
>license.
>
Most of the old fart hams can't get it up!
```

12. FS-Radio Shack HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 05:05:12 UTC
From: Ed <kroppel@swbell.net>
Message-ID: <%Nyx6.72$y63.157346@nnrp2.sbc.net>
Source record: 62157
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

FS/ I have a super nice Radio Shack HTX-10, 10 meter mobile radio.. Works great and looks like new.. Comes with original bax, manual, mic, ect.....
Asking $100.00

13. Wanted-screw driver antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 05:07:13 UTC
From: Ed <kroppel@swbell.net>
Message-ID: <%Nyx6.73$y63.157381@nnrp2.sbc.net>
Source record: 62158
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Anyone got a nice screw driver antenna they dont use anymore.. I am looking
for one.. If anyone has one forsale please email me details and price..
Thanks
kroppel@swbell.net

14. Re: FS-Radio Shack HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 06:39:20 UTC
From: branpierce@aol.com
Message-ID: <20010401013920.27241.00003222@ng-ch1.aol.com>
Source record: 62159

How about $75?

15. FS: Icom 756 PRO w/ world clock

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 10:21:27 UTC
From: William Lee <n5wrx@home.com>
Message-ID: <HiDx6.124413$W05.24039777@news1.rdc1.mi.home.com>
Source record: 62160

Icom 756 Pro.
Purchased new in 2001
Looks and works like new.
With Icom desk mic and matching speaker.
$2300 firm

William Lee

16. Trade Icom 746 & extras for Icom 706 MKIIG W/ Seperation Kit

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 10:46:13 UTC
From: WD9IFW <5406285@127.0.0.1>
Message-ID: <3ac706f5@feed.binaries.net>
Source record: 62161

Looking to trade a Icom IC-746, SM-20 desk mic & CT-17 computer
interface (Never used) for a Icom IC-706 MK II G with the seperation
kit. The 746 and mic are about 9.5 on a scale of 10. Pictures provided
by email if you would like. The 706 should be mint to very good
condition. On air evaluation of 746 available.
The only stipulation on the trade is that I would be able to test 706 for
1 to 2 days before shipping 746. Been had on trades before and won't
trade "DOWN" to a bad rig again. If this isn't agreeable, please don't
bother emailing back.
BTW I also have original box for 746 and it has never been mobile.

TNX & 73's. Jack Lovell. WD9IFW

radioman@rochelle.net or wd9ifw@arrl.net

Posted Via Binaries.net = SPEED+RETENTION+COMPLETION = http://www.binaries.net

17. Trade Icom 746 & extras for Icom 706 MKIIG W/ Seperation Kit

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 10:51:31 UTC
From: WD9IFW <5406285@127.0.0.1>
Message-ID: <3ac70833@feed.binaries.net>
Source record: 62162

Looking to trade a Icom IC-746, SM-20 desk mic & CT-17 computer
interface (Never used) for a Icom IC-706 MK II G with the seperation
kit. The 746 and mic are about 9.5 on a scale of 10. Pictures provided
by email if you would like. The 706 should be mint to very good
condition. On air evaluation of 746 available.
The only stipulation on the trade is that I would be able to test 706 for
1 to 2 days before shipping 746. Been had on trades before and won't
trade "DOWN" to a bad rig again. If this isn't agreeable, please don't
bother emailing back.
BTW I also have original box for 746 and it has never been mobile.

TNX & 73's. Jack Lovell. WD9IFW

radioman@rochelle.net or wd9ifw@arrl.net

Posted Via Binaries.net = SPEED+RETENTION+COMPLETION = http://www.binaries.net

18. FS: TS2000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 13:41:46 UTC
From: Betchy <fleet@mbl.edu>
Message-ID: <3AC73019.58507F13@mbl.edu>
Source record: 62163
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Radio is as new bought early Feb. nonsmokers shack. comes with:
DRU3A Voice Recorder Module
VS3 Voice synth.
SP430 Matching Speaker

I will ship this for $2100.00

19. Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 13:49:53 UTC
From: Dan <n7slc@my-deja.com>
Message-ID: <9a7bq0$s8d$1@news.xmission.com>
Source record: 62164

> > Remember Pearl Harbor .... 73 JJ
>
> Hmmm...I'd venture to say that the computer & monitor you're using are
> not built in the U.S.A. -- prolly made in Asia somewhere. How about
> that TV in your front room, or the AM/FM radio on your nightstand --
> neither are built in the U.S.A -- so please don't pontificate about
> "remembering" Pearl Harbour, etc...

True, your computer and monitor were probably designed and built in one of the many Asian countries. How about that TV or AM/FM radio? Yep, probably built in Asia somewhere too. I would be kidding myself if I didn't think that some of the individual components in a Ten Tec were of foreign manufacture.

The difference John...are you listening? The difference is that the Ten Tec is designed in America and built in America. The profit received from the sale of Ten Tec equipment goes to Americans.

The only thing American about that TV, AM/FM radio, or monitor is the end user.

American cars have to contain 51% of US manufactured parts to be considered an American car. The other 49% could be Mexico, Canada, Japan, etc. My point is this John... Why not buy an American vehicle and have the money go back to Americans?
Would you rather buy a Toyota, Honda or Europian vehicle and have the money go straight out of the country? If your answer is the latter of the two, shame on you.

And why not "Remember Pearl Harbor"? The veterans of that generation did far more for our country than you'll ever do. Your disrespect is disgraceful. Do you honor your country by removing your hat and placing your hand over your heart when the National Anthem is played at sporting events? I doubt it. I doubt it because you have already shown to me and everone else on this newgroup that you should be living somewhere other than America.

John has forced many of us to waste valuable bandwidth with his anti-American comments.

I will not waste anymore time on John.

Dan

20. Re: IS Ham Radio Dying?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 15:19:18 UTC
From: dana@randomc.com
Message-ID: <WFHx6.13$TC4.7255@news.nyc.globix.net>
Source record: 62165
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.ra

That nut sure has a nasty mouth. Hope he doesn't talk that way on the air.

On 2001-03-04 aerome@evl.net said:
Newsgroups:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.
amateur.mis c
With people like you as well as some of the others that have
responded in the same
manner, it's no wonder the hobby isn't doing as well as you would
expect. Maybe
your daughter needs to monitor this group for a while, then make a
decision whether or not she would like to associate with the losers
that spew similar tidbits. Clean it up there, Rev. Roger! Your
language indicates your intelligence level!
kd5mzk@arrl.net (Are you happy? - I'm not afraid!)

Net-Tamer V 1.12.0 - Registered

21. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 15:26:48 UTC
From: "Dennis P. Stahr" <irfutures@earthlink.net>
Message-ID: <YMHx6.15321$aP5.1458254@newsread2.prod.itd.earthlink.net>
Source record: 62167
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

We've joined in.... Attached is a copy of an email just sent to the Chairman and all the commissioners of the FCC as well as the ARRL....

The email addresses are:

To: <mpowell@fcc.gov>
Cc: <sness@fcc.gov>,
<hfurchtg@fcc.gov>,
<gtristan@fcc.gov>,
<hq@arrl.org>

I hope others will join the chorus.

Dennis Stahr - W6NYC

Dear Chairman and Commissioners:

My wife and I are Ham radio operators. We earned our license by passing the 13 wpm code requirement and the required written exam.

We are distressed by the activities that are taking place which are beginning to bring an end to the integrity of our hobby. We have all seen what has happened to the "rogue" CB band, and how there are no rules followed, and how massive rules violations go unpunished. We do not want that to happen to our amateur bands.

Please view the attached URL for a sickening advertisement page, and please read the letter of concern (below) being expressed by so many hams today.

We need your help to stop this blatant attack on the earned privileges of those who chose to take the time and energy to learn and pass the requirements to operate and experiment in these allotted bands.

Please help us!

Thank you,
Dennis Stahr - W6NYC
Ingrid Stahr - W6SGW

Illegal ad page:

http://store.yahoo.com/stunmastercom/noname.html

Letter sent to Hams over a usergroup

To: All Responsible Licensed Amateur Radio Operators.

Sub: Mass marketing of illegal transmission equipment by Store.Yahoo.com

If you surf the web page below you will discover, as I did, that Store.Yahoo.com is now in the business of hosting a web site that sells illegal 30 watt CB gear on their web site. (See copy of the advertisement below.) To make matters even worse, the equipment they are selling also has Amateur Radio 10 meters capability. Already there is a nation-wide "problem" of "truckers" using the lower portion of 10 meters, as if it were part of the now unregulated CB service. As more and more of this type of equipment is sold to the general public, using mass marketing capabilities, more and more abuse of the amateur 10 meter band will occur.This type of irresponsible marketing of technical equipment will, eventually, destroy 10 meter amateur radio as we now know it. All too soon, the 10 meter amateur radio band will be another unregulated CB-type waste land, occupied by CB level operations, complete with TURBO Echo - An AlphaForce Exclusive!

You and I now have a choice. We can commit to stop this by voicing our extreme displeasure at marketing practices herein described to Yahoo.com management any other firm doing such marketing, the ARRL, and the FCC. Or we can do nothing and watch our hobby continue to degrade to the point of no return.

The choice is ours. Perhaps the time has come when we must press for FCC regulations that REQUIRE an individual to possess a current valid amateur radio license to be allowed to buy a transmitter capable of transmitting on the amateur radio bands. It would be a beginning.

Al Link
K4ICL
Paris Mountain
k4icl@worldnet.att.net

22. Re: **IS** ILLEGAL AMP **AND REALLY ARE!!**

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 15:56:27 UTC
From: "." <no@sp.am>
Message-ID: <3AC74FAB.A5F7CB5E@sp.am>
Source record: 62169

De Polis is listed as being in Washington State in the callbook. Posts he made quite some time ago to newsgroups indicate that he moved to Los Angeles, has been licensed as a young teen and isn't much older than that. The telephone number he lists in his post(s) is NOT listed in his name but in the name of another individual who isn't in the FCC database.

I figure anybody selling illegal CB gear portrayed as amateur gear who also fails to follow the FCC regulations about notification of actual location of the station is not to be trusted. He also has been listing the amplifiers for sale on CB newsgroups, so that is obviously his real target for them. There's no doubt that he knows he's selling illegal gear.

If we're lucky the FCC has put a stop to his nonsense. I noticed he was also selling amplifiers that were labeled "Mirage" and that stopped in a hurry. Perhaps the real Mirage manufacturer found out and had a lawyer send him an appropriate letter.

There was another post from somebody a while back about problems dealing with this individual. I wish you luck in getting your refund but sure wouldn't hold your breath. Along the way you might want to contact the FCC enforcement division to at least put a stop to his illegal business.

Landon Soles wrote:

> Yes I tried two of the 800w amps. Which were really labeled by the
> manufacture as 600 w amps I questioned this and was sent formulas to show
> that I and the manufacture were wrong. In the ad I have not seen the word
> input.And the reason for trying two is that the first did not work properly
> I contacted Justin De Polis who is selling these amps,He promptly sent a
> second which also did not work.after a few exchanges he reluctantly agreed
> to refund my money. I have not received it yet,I have contacted him many
> times he gave me a promised date that the refund would arrive that has come
> and gone and still no refund. His promise is no better than the amps.
> Landon Soles KA5IPM
>
> Bob Miller wrote:
>
> > Alan Martin <chief007@home.com> wrote:
> >
> > >I guess I made the mistake of having an opinion and apoligize for the
> > >remark I made but I get fed up with all of the self appointed lawyers
> > >and sherriffs on the ng's He's a ham selling them as ham gear, not
> > >illegal. He has other items of question not so legit. Ethics is the
> > >problem here for me. I took the ad at face value without going to the
> > >sight. either way these 2 amps being sold in this manner are legal.
> > >the new ones are not. Personnaly I wouldn't buy them and can't believe I
> > >got sucked into this thread so nuff said about the amps. I wish nothing

> > >but goodwill to all regardless of opinion.
> > >
> > >73 to all and keep smile'n!!! cuz it's contagious!!!
> > >AL KCï¿½JKI
> >
> > Alan, that's cool, but if you look at the fcc regs posted in that thread, those
> > amps are clearly illegal.
> >
> > I don't want to get into a tit for tat, but they're simply not legit.
> >
> > Have a good day...
> >
> > Bob
> > k5qwg

23. Ameco 78 Record Set

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 16:03:45 UTC
From: Art <kr4jo@always-online.com>
Message-ID: <3AC75160.4B4DF1C5@always-online.com>
Source record: 62170

I have a set of 78 records that I would like to get some input as to value and or
rarity.

These records are in a flip folder with individual sleeves for each record of which there
are 11 of them. There are 2 courses per each record.

On the record the makers name reads as American Electronics Co. 1203 Bryant Ave.
New York 59, NY with a copyright date of 1952.

The records are in excellent shape but the exterior case shows normal wear that would
be associated with something this old.

Anybody with any info on these records or anyone who would like to make a offer on them
please e-mail me at kr4jo@always-online.com.

thanks for reading and feel free to repost this msg anywhere that it may get more attention.
I am not really all that good at working these newsgroups.

Art KR4JO kr4jo@always-online.com

24. Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 16:33:53 UTC
From: SD Ham <ham@hotmail.nospam.com>
Message-ID: <3AC7586D.4EE10E3D@hotmail.nospam.com>
Source record: 62171
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Have you checked out the YAHOO auction site? They do no screening of
any kind. I have seen many illegal items listed. Modified amps,
radios, etc.

EBAY does screening, sometimes to the extreme, but YAHOO does nothing.
EBAY shows that it can be done on a large auction level.

You might want to mention that the YAHOO auction site also facilitates
the sale/transactions involving illegal radio equipment.

73's

"Dennis P. Stahr" wrote:

> We've joined in.... Attached is a copy of an email just sent to the
> Chairman and all the commissioners of the FCC as well as the
> ARRL.... The email addresses are: To: <mpowell@fcc.gov>
> Cc: <sness@fcc.gov>,
> <hfurchtg@fcc.gov>,
> <gtristan@fcc.gov>,
> <hq@arrl.org> I hope others will join the chorus. Dennis Stahr -
> W6NYC ----------
>
> Dear Chairman and Commissioners: My wife and I are Ham radio
> operators. We earned our license by passing the 13 wpm code
> requirement and the required written exam. We are distressed
> by the activities that are taking place which are beginning
> to bring an end to the integrity of our hobby. We have all
> seen what has happened to the "rogue" CB band, and how there
> are no rules followed, and how massive rules violations go
> unpunished. We do not want that to happen to our amateur
> bands. Please view the attached URL for a sickening
> advertisement page, and please read the letter of concern
> (below) being expressed by so many hams today. We need your
> help to stop this blatant attack on the earned privileges of
> those who chose to take the time and energy to learn and
> pass the requirements to operate and experiment in these
> allotted bands. Please help us! Thank you,Dennis Stahr -
> W6NYCIngrid Stahr - W6SGW Illegal ad
> page: http://store.yahoo.com/stunmastercom/noname.html ----------Letter
> sent to Hams over a usergroup To: All Responsible Licensed
> Amateur Radio Operators. Sub: Mass marketing of illegal
> transmission equipment by Store.Yahoo.com If you surf the
> web page below you will discover, as I did, that

> Store.Yahoo.com is now in the business of hosting a web site
> that sells illegal 30 watt CB gear on their web site. (See
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> worse, the equipment they are selling also has Amateur Radio
> 10 meters capability. Already there is a nation-wide
> "problem" of "truckers" using the lower portion of 10
> meters, as if it were part of the now unregulated CB
> service. As more and more of this type of equipment is sold
> to the general public, using mass marketing capabilities,
> more and more abuse of the amateur 10 meter band will
> occur.This type of irresponsible marketing of technical
> equipment will, eventually, destroy 10 meter amateur radio
> as we now know it. All too soon, the 10 meter amateur
> radio band will be another unregulated CB-type waste land,
> occupied by CB level operations, complete with TURBO Echo -
> An AlphaForce Exclusive! You and I now have a choice. We
> can commit to stop this by voicing our extreme displeasure
> at marketing practices herein described to Yahoo.com
> management any other firm doing such marketing, the ARRL,
> and the FCC. Or we can do nothing and watch our hobby
> continue to degrade to the point of no return. The choice is
> ours. Perhaps the time has come when we must press for FCC
> regulations that REQUIRE an individual to possess a current
> valid amateur radio license to be allowed to buy a
> transmitter capable of transmitting on the amateur radio
> bands. It would be a beginning. Al Link
> K4ICL
> Paris Mountain
> k4icl@worldnet.att.net
>

25. Re: TS-520 lamps

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 16:35:23 UTC
From: AB2HR <ab2hr@arrl.net>
Message-ID: <0dmectkn1fd0kdvadgq9pdra0n49egr5i3@4ax.com>
Source record: 62173

On 31 Mar 2001 18:40:35 GMT, n4buq@aol.com (N4BUQ) wrote:

>Yeah, but where do you buy them?
>
>Barry - N4BUQ
>
>>On Sat, 31 Mar 2001 06:35:14 GMT, Zoran Brlecic
>><zbrlecic@earthlink.net> wrote:
>>
>>>AB2HR wrote:
>>>
>>>> Think this rig'll be dark for some time to come. The lighting of the
>>>> dial window is a mighty small return on the investment in time to tear
>>>> the whole front end of the radio apart....
>>>
>>>Look at the bright side: you only have to do it once in your lifetime if you
>>use
>>>high luminosity (or even regular) yellow LEDs instead of incandescent lamps.
>>>
>>>
>>>73 .... Zoran WA7AA
>>
>>There's a good thought!
>>73 de
>>
>>Ray / AB2HR

my guess would be Radio Shack.

73 de

Ray / AB2HR

SysOp: The Lost Chord BBS
607-733-5745
telnet: 24.95.131.236 port 6000
http://www.geocities.com/SiliconValley/Park/9257/lostchrd.html

26. Need SX-73 Parts

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 16:36:31 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <jOIx6.20569$Uw.1613556@newsread1.prod.itd.earthlink.net>
Source record: 62172

I am still in need of a S-Meter for the SX-73. It does not have to be the original, just one that I can make work that is similar size and shape. I also need a S-Meter for the SX-99 or the SX-100. Can use a complete main tuning dial locking mech. for the SX-73, and if anyone has a front panel for a SX-73, I could sure use it. I would buy a basket case SX-73 to get the parts I need, if one is available.
Thanks,
Charlie

27. Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 16:45:06 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <ZFfHOucIQrgHj=Xk6UCRd31aN72o@4ax.com>
Source record: 62174

"Dan" <n7slc@my-deja.com> wrote:

>
>And why not "Remember Pearl Harbor"? The veterans of that generation did far
>more for our country than you'll ever do. Your disrespect is disgraceful. Do
>you honor your country by removing your hat and placing your hand over your
>heart when the National Anthem is played at sporting events? I doubt it. I
>doubt it because you have already shown to me and everone else on this
>newgroup that you should be living somewhere other than America.
>
>John has forced many of us to waste valuable bandwidth with his
>anti-American comments.
>
>I will not waste anymore time on John.
>
>Dan

Dan, I couldn't agree with you more about buying American and supporting domestic ham-gear makers. And certainly I respect your Remember Pearl Harbor feelings. You probably spent more time in the war arena than any ten baby-boomers have. The problem is most domestic gear is either over-priced or lacking in features you find in the Japanese designs. When push comes to shove, most people want the most bang for the buck, and they see that in the Pacific-rim rigs.

I just wish the American manufacturers would start making kick-ass, leading edge gear again. Ten Tec and Patcomm are trying, but their transceivers are a step or two behind the Mark Vs and 756 Pros and 706 Mark-whatevers and Kenwood 2000s that are available at pretty decent prices.

The Jupiter that started this thread was mentioned in CQ as being a pretty decent radio, but one that didn't have a great front end, and no amount of software downloads could cure that. Once again, what's needed on the American end are kick-ass radios, then the patriotism will take care of itself.

Bob
k5qwg
>
>
>
>

28. FA: CI-V PC Interface

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 17:09:05 UTC
From: KE4QJK <ke4qjk@qsl.net>
Message-ID: <XgJx6.13$o%4.4164@news3.mia>
Source record: 62175

How about a CI-V interface for remote control of your rig?

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1224502569

29. Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 17:09:59 UTC
From: John
Message-ID: <HhJx6.332$ZD.24240@newsfeed.intelenet.net>
Source record: 62176

No I buy something that is going to give me good service for a long time. I buy the best buy out there. So if it happens to be a american product I will buy it. The bottom like I worry about ME and MY family first over what some american or jap or korean co. is making. I wont buy inferior junk. Ten Tec is ok but not for me. That is my opinon. And its my right to have it. Dont tell me about pearl harbor crap. I served in Desert Storm. And my father was in Korea so I think I have a right to speak my peace. I put my ass on the line for people over here for a year over there. Thats all I am saying on the subject.
"Dan" <n7slc@my-deja.com> wrote in message
news:9a7bq0$s8d$1@news.xmission.com...
> > > Remember Pearl Harbor .... 73 JJ
> >
> > Hmmm...I'd venture to say that the computer & monitor you're using are
> > not built in the U.S.A. -- prolly made in Asia somewhere. How about
> > that TV in your front room, or the AM/FM radio on your nightstand --
> > neither are built in the U.S.A -- so please don't pontificate about
> > "remembering" Pearl Harbour, etc...
>
> True, your computer and monitor were probably designed and built in one of
> the many Asian countries. How about that TV or AM/FM radio? Yep, probably
> built in Asia somewhere too. I would be kidding myself if I didn't think
> that some of the individual components in a Ten Tec were of foreign
> manufacture.
>
> The difference John...are you listening? The difference is that the Ten
Tec
> is designed in America and built in America. The profit received from the
> sale of Ten Tec equipment goes to Americans.
>
> The only thing American about that TV, AM/FM radio, or monitor is the end
> user.
>
> American cars have to contain 51% of US manufactured parts to be
considered
> an American car. The other 49% could be Mexico, Canada, Japan, etc. My
point
> is this John... Why not buy an American vehicle and have the money go back
> to Americans?
> Would you rather buy a Toyota, Honda or Europian vehicle and have the
money
> go straight out of the country? If your answer is the latter of the two,
> shame on you.
>

> And why not "Remember Pearl Harbor"? The veterans of that generation did
far
> more for our country than you'll ever do. Your disrespect is disgraceful.
Do
> you honor your country by removing your hat and placing your hand over
your
> heart when the National Anthem is played at sporting events? I doubt it. I
> doubt it because you have already shown to me and everone else on this
> newgroup that you should be living somewhere other than America.
>
> John has forced many of us to waste valuable bandwidth with his
> anti-American comments.
>
> I will not waste anymore time on John.
>
> Dan
>
>
>
>
>

30. Re: Info about solid state mobile amp

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 17:20:47 UTC
From: Landon Soles <lsoles@apex2000.net>
Message-ID: <3AC7636E.7B21740@apex2000.net>
Source record: 62166
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment

Yes I tried two of the 800w amps. Which were really labeled by the
manufacture as 600 w amps I questioned this and was sent formulas to show
that I and the manufacture were wrong. In the ad I have not seen the word
input.And the reason for trying two is that the first did not work properly
I contacted Justin De Polis who is selling these amps,He promptly sent a
second which also did not work.after a few exchanges he reluctantly agreed
to refund my money. I have not received it yet,I have contacted him many
times he gave me a promised date that the refund would arrive that has come
and gone and still no refund. His promise is no better than the amps.
Landon Soles KA5IPM

"Samuel Louis Sachs, Esq." wrote:

> Is anyone using a KLV amplifier? I am considering one for my mobile for
> use with an Icom 706 MIIg. Any experience or advice about the unit,
> installation, or interface with the rig?
> Thanks,
> Sam
> W2ESQ

31. Re: WAS ILLEGAL AMP BUT NOT REALLY

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 17:34:53 UTC
From: Landon Soles <lsoles@apex2000.net>
Message-ID: <3AC766BD.52337DBB@apex2000.net>
Source record: 62168

Yes I tried two of the 800w amps. Which were really labeled by the
manufacture as 600 w amps I questioned this and was sent formulas to show
that I and the manufacture were wrong. In the ad I have not seen the word
input.And the reason for trying two is that the first did not work properly
I contacted Justin De Polis who is selling these amps,He promptly sent a
second which also did not work.after a few exchanges he reluctantly agreed
to refund my money. I have not received it yet,I have contacted him many
times he gave me a promised date that the refund would arrive that has come
and gone and still no refund. His promise is no better than the amps.
Landon Soles KA5IPM

Bob Miller wrote:

> Alan Martin <chief007@home.com> wrote:
>
> >I guess I made the mistake of having an opinion and apoligize for the
> >remark I made but I get fed up with all of the self appointed lawyers
> >and sherriffs on the ng's He's a ham selling them as ham gear, not
> >illegal. He has other items of question not so legit. Ethics is the
> >problem here for me. I took the ad at face value without going to the
> >sight. either way these 2 amps being sold in this manner are legal.
> >the new ones are not. Personnaly I wouldn't buy them and can't believe I
> >got sucked into this thread so nuff said about the amps. I wish nothing
> >but goodwill to all regardless of opinion.
> >
> >73 to all and keep smile'n!!! cuz it's contagious!!!
> >AL KCØJKI
>
> Alan, that's cool, but if you look at the fcc regs posted in that thread, those
> amps are clearly illegal.
>
> I don't want to get into a tit for tat, but they're simply not legit.
>
> Have a good day...
>
> Bob
> k5qwg

32. Probs with HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 17:37:05 UTC
From: TC Dufresne <tdufres@radiks.net>
Message-ID: <lwKx6.1463$jc2.411047@nntp2.onemain.com>
Source record: 62180

Howdy: I seem to be having probs with my fine HTX-10 10 meter rig. It seems like it "drifts" a few hundred Hertz every once and a while as I am operating. I notice it on receive and transmit. I am currently using a 7 amp 10 amp peak power supply built by Radio Shack. I do NOT operate mobile. I notice the manual suggests a power supply that can supply at least 7 amps. Any ideas as to what might be happening?
Tom
KC0GXX

33. FA Skanti Commercial HF Receiver-Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 18:07:53 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3AC76E79.2014C3D0@ckradio.net>
Source record: 62177
Cross-posted to: rec.radio.swap,alt-ham-radio.marketplace,rec.radio.amateur.equipment

Please check out this Scanti HF Receiver. It's the last day for the
auction. Thank you
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1225092840&r=0&t=0&showTutorial=0&ed=986177199&indexURL=0&rd=1

34. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 18:25:38 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <CoKx6.352$tx5.17686@typhoon.sonic.net>
Source record: 62178
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

The address to send links to the FCC for complaints is:

fccinfo@fcc.gov

Attach a link to the page and send it in. If they get enough complains, they will investigate.

Ron N6AHA

"Dennis P. Stahr" <irfutures@earthlink.net> wrote in message news:YMHx6.15321$aP5.1458254@newsread2.prod.itd.earthlink.net...
We've joined in.... Attached is a copy of an email just sent to the Chairman and all the commissioners of the FCC as well as the ARRL....

The email addresses are:

To: <mpowell@fcc.gov>
Cc: <sness@fcc.gov>,
<hfurchtg@fcc.gov>,
<gtristan@fcc.gov>,
<hq@arrl.org>

I hope others will join the chorus.

Dennis Stahr - W6NYC

Dear Chairman and Commissioners:

My wife and I are Ham radio operators. We earned our license by passing the 13 wpm code requirement and the required written exam.

We are distressed by the activities that are taking place which are beginning to bring an end to the integrity of our hobby. We have all seen what has happened to the "rogue" CB band, and how there are no rules followed, and how massive rules violations go unpunished. We do not want that to happen to our amateur bands.

Please view the attached URL for a sickening advertisement page, and please read the letter of concern (below) being expressed by so many hams today.

We need your help to stop this blatant attack on the earned privileges of those who chose to take the time and energy to learn and pass the requirements to operate and experiment in these allotted bands.

Please help us!

Thank you,
Dennis Stahr - W6NYC

Ingrid Stahr - W6SGW

Illegal ad page:

http://store.yahoo.com/stunmastercom/noname.html

Letter sent to Hams over a usergroup

To: All Responsible Licensed Amateur Radio Operators.

Sub: Mass marketing of illegal transmission equipment by Store.Yahoo.com

If you surf the web page below you will discover, as I did, that Store.Yahoo.com is now in the business of hosting a web site that sells illegal 30 watt CB gear on their web site. (See copy of the advertisement below.) To make matters even worse, the equipment they are selling also has Amateur Radio 10 meters capability. Already there is a nation-wide "problem" of "truckers" using the lower portion of 10 meters, as if it were part of the now unregulated CB service. As more and more of this type of equipment is sold to the general public, using mass marketing capabilities, more and more abuse of the amateur 10 meter band will occur.This type of irresponsible marketing of technical equipment will, eventually, destroy 10 meter amateur radio as we now know it. All too soon, the 10 meter amateur radio band will be another unregulated CB-type waste land, occupied by CB level operations, complete with TURBO Echo - An AlphaForce Exclusive!

You and I now have a choice. We can commit to stop this by voicing our extreme displeasure at marketing practices herein described to Yahoo.com management any other firm doing such marketing, the ARRL, and the FCC. Or we can do nothing and watch our hobby continue to degrade to the point of no return.

The choice is ours. Perhaps the time has come when we must press for FCC regulations that REQUIRE an individual to possess a current valid amateur radio license to be allowed to buy a transmitter capable of transmitting on the amateur radio bands. It would be a beginning.

Al Link
K4ICL
Paris Mountain
k4icl@worldnet.att.net

35. Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 18:33:53 UTC
From: Brian Short <k7on@earthlink.net>
Message-ID: <MPG.15318505534efcb69896a7@news.earthlink.net>
Source record: 62179

> The Jupiter that started this thread was mentioned in CQ as being a pretty
> decent radio, but one that didn't have a great front end, and no amount of
> software downloads could cure that. Once again, what's needed on the American
> end are kick-ass radios, then the patriotism will take care of itself.

I think Ten Tec has become the whipping boy here.

A better example IMHO is Elecraft and their K2 QRP radio "kit." This is
an expensive radio! Lots of QRP people buy it (presumably because it is
a kit) and pay big bucks to equip it with the various add-ons. I have
seen these for sale (after assembly) for over $900.

Now, compare this to the Yaesu FT-817 "assembled and tested" QRP radio.
This radio has many, many, many more features as well as 6m, 2m, 440.
Oh, and you can buy one with a warranty for $749 from Texas Towers.

Competition is the key and when people buy inferior products or pay too
much for products, that stifles competition.

--
mailto:k7on@earthlink.net >< http://www.qsl.net/k7on/
--

36. New to amateur radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 18:40:48 UTC
From: David Pike <dave@theworks.homeip.net>
Message-ID: <3AC77625.9CEF7589@theworks.homeip.net>
Source record: 62181
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi all,

I just got my license and I am looking for suggestions for a decent middle of the road tranceiver. I have some ideas of what I might like to have but I am not sure of the best place to get started. I want something that will work well but not cost me an arm and a leg. Any suggestions would be appreciated.

Dave
kg4msb

37. Re: New to amateur radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 19:09:28 UTC
From: W4NTI <w4nti@nospammindspring.com>
Message-ID: <9a7ucj$39f$1@nntp9.atl.mindspring.net>
Source record: 62183
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

New or Used and price range? HF/VHF? what?

Dan/W4NTI

"David Pike" <dave@theworks.homeip.net> wrote in message
news:3AC77625.9CEF7589@theworks.homeip.net...
> Hi all,
>
> I just got my license and I am looking for suggestions for a decent
> middle of the road tranceiver. I have some ideas of what I might like to
> have but I am not sure of the best place to get started. I want
> something that will work well but not cost me an arm and a leg. Any
> suggestions would be appreciated.
>
> Dave
> kg4msb
>
>
>

38. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 19:31:57 UTC
From: clfastback@aol.com
Message-ID: <20010401153157.10359.00001562@ng-xa1.aol.com>
Source record: 62184

Sounds like Kenwood wants to sell more radios . As for code , either way l will get my license , though it would be one last thing to master . l enjoy 11 meters above 27.405 , where the IQ is a little better .
Still practicing Code and studing , hope to talk to ya soon on 20 , or 80 .

39. Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 19:32:18 UTC
From: 2w8ji@akorn.net
Message-ID: <3ac77f7c.164003050@news.accessunited.com>
Source record: 62185

On Sun, 01 Apr 2001 16:45:06 GMT, Bob Miller <bamiller@texas.net>
wrote:

>Dan, I couldn't agree with you more about buying American and supporting
>domestic ham-gear makers. And certainly I respect your Remember Pearl Harbor
>feelings. You probably spent more time in the war arena than any ten
>baby-boomers have. The problem is most domestic gear is either over-priced or
>lacking in features you find in the Japanese designs. When push comes to shove,
>most people want the most bang for the buck, and they see that in the
>Pacific-rim rigs.
>
>I just wish the American manufacturers would start making kick-ass, leading edge
>gear again. Ten Tec and Patcomm are trying, but their transceivers are a step or
>two behind the Mark Vs and 756 Pros and 706 Mark-whatevers and Kenwood 2000s
>that are available at pretty decent prices.

Yep, and they are all seriously lacking in many performance aspects.

The transmitting CW signals on some are clicky, the receivers on some
have needlessly poor IMD and blocking dynamic range (especially the
DSP filter radios).

Like cars, there is no one universal "perfect" model. Thay all have
problems.

>The Jupiter that started this thread was mentioned in CQ as being a pretty
>decent radio, but one that didn't have a great front end, and no amount of
>software downloads could cure that. Once again, what's needed on the American
>end are kick-ass radios, then the patriotism will take care of itself.

Hey, I'd run right out and buy any radio that had attention paid to
performance, instead of assimine bells and whistles.

Listen to the CW bands at the clicky signals (some with hiss) or do a
CLOSE spaced two-tone test on some of these super rigs. Heck, the
manufacturers are so dumb they don't know the difference between CW
weight and CW ratio, and worse yet care less about learning!

A cheap Elecraft K-2 is better than the best DSP radios in receiver
performance.

Why do these fancy rigs have to have SSB IMD that is only -30dB or
less?

I care less who made the radio, I just want a good one. Some of the
worse one's are the most expensive ones.

73 Tom

40. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 19:35:36 UTC
From: 2w8ji@akorn.net
Message-ID: <3ac7822c.164691348@news.accessunited.com>
Source record: 62186

On Sat, 31 Mar 2001 17:55:47 -0500, "quality" <quality4660@msn.com>
wrote:

>> > Is that what that Test is, the Written is a Joke, most of the new hams
>> have no
>> > Idea whAT they Memorized
>>
>> Most of the old hams can't remember what they memorized.
>>
>> Most of the old hams couldn't pass the CW test they took to get their
>> license.
>
>Most can't remember what they had for breakfast.
>
>Yours in newness....73's to the rest.
>Art Laurie * KB1FVC * look it up.

Hi Art,

73 means "Best Regards"

73's means "Best Regards's"

73 is the correct term.

73 Tom

41. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 19:43:33 UTC
From: 2w8ji@akorn.net
Message-ID: <3ac78293.164794623@news.accessunited.com>
Source record: 62187

On Fri, 30 Mar 2001 22:30:25 -0700, Robert <dxopr@gtel.net> wrote:

>BOYCOTT KENWOOD!

Facts:

1.) Kenwood first tried to sell radios at truckstops across the USA to open up their market.

2.) Kenwood didn't get away with that because of outcries from amateurs, so they now decided to bring the same market to amateur radios.

The goal of a manufacturer is to increase sales, not to do what is good for amateur radio. If you doubt that, listen to all the HF amateur bands....and even 160 meters.

Marine operators without licenses, CBers, and unlicensed personal communicators are all using amateur gear for communications because it is easily modified for all-frequency coverage.

If the manufacturers gave a crap about us as amateurs, they wouldn't make the radiaos so easy to modify. Why should we expect them to not go the one extra step, and try to turn 160-10 meters into "freebands" by nosing into something that is none of their business?

IMO, Kenwood should be boycotted. They are whores, not Hams.

73 Tom

42. Re: WAS ILLEGAL AMP BUT NOT REALLY

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 20:00:44 UTC
From: Bob G4VGO <rmread@attglobal.net>
Message-ID: <3ac78a52_2@news2.prserv.net>
Source record: 62188

Justin is a little thief....mis-represents equipment and I will have him.

Never mess with a boy from Kansas.

Bob

43. Re: FA Skanti Commercial HF Receiver-Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 20:07:24 UTC
From: Joe <J_Tester@excite.com>
Message-ID: <0ULx6.21190$Uw.1662163@newsread1.prod.itd.earthlink.net>
Source record: 62189
Cross-posted to: rec.radio.swap,alt-ham-radio.marketplace,rec.radio.amateur.equipment

Is that Scanti, Skanti or Skanki?

Joe

"Chris" <ck@ckradio.net> wrote in message
news:3AC76E79.2014C3D0@ckradio.net...
> Please check out this Scanti HF Receiver. It's the last day for the
> auction. Thank you
>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1225092840&r=0&t=0&sh
owTutorial=0&ed=986177199&indexURL=0&rd=1
>
>

44. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 20:15:40 UTC
From: turner@st-denis.ics.uci.edu
Message-ID: <9a829c$elb@st-denis.ics.uci.edu>
Source record: 62190

In <MPG.15318505534efcb69896a7@news.earthlink.net> Brian Short <k7on@earthlink.net> writes:
>A better example IMHO is Elecraft and their K2 QRP radio "kit." This is
>an expensive radio! Lots of QRP people buy it (presumably because it is
>a kit) and pay big bucks to equip it with the various add-ons. I have
>seen these for sale (after assembly) for over $900.

>Now, compare this to the Yaesu FT-817 "assembled and tested" QRP radio.
>This radio has many, many, many more features as well as 6m, 2m, 440.
>Oh, and you can buy one with a warranty for $749 from Texas Towers.

There is no comparison between these two rigs. My goodness, check some of the specifications of the receivers. Full QSK is not an option on the 817. Compare the critical dynamic range specs.... the K2 is in the FT 1000 range (tops in many respects) while the 817, while adequate, does not compete at all. Similarly, check how long the 817 will last on batteries, "backpacking radio" baaah. Won't last a few hours with batteries. K2 eats its lunch for that purpose. Now, that said, I betray my own needs. The 817 is a fine rig and does a lot of neat things, the VHF / UHF is just wonderful. It just isn't anywhere near the CW rig the K2 is and is not a very portable rig as far as receive current drain. Otherwise, Yaesu built us a new "argonaut" and I am glad, I plan to try one of these.

Clark
WA3JPG

45. FA Ten-Tec Hercules 1kw HF Solid State Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 20:27:43 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3AC78F3F.202187E6@ckradio.net>
Source record: 62191
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Check out the Hercules 444 Amp that just got on the auction block
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1226843719

46. TS-570 unanswered questions:

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 20:33:15 UTC
From: Ken Diaz <kenjd@email.msn.com>
Message-ID: <ODVwGsuuAHA.293@cpmsnbbsa09>
Source record: 62115

Question 1. Menu #50. RX equalizer setting "U".
The Instruction Manual says "this setting is not currently available and reserved for possible future enhancement". Dial up this setting while listening to AM music and it seems apparent that there is indeed a response curve programmed into this "U" setting. And as a matter of fact, it sounds like
a simultaneous bass and high boost. I find this setting to be most pleasing and wonder if anyone knows for sure what this response curve looks like?

Question #2: Using the Multi/Ch control, is it possible to retain 10 KHz tuning steps in the AM BCB while having 5 KHz steps in the other bands (menu #3)? The manual (page 29)says: "within the AM BCB the step size automatically defaults to 10 KHz steps". This seems confusing as the AM BCB steps become 5 KHz when selecting 5 KHz steps in menu #3 as your hf tuning steps.

The Kenwood rep didn't immediately know the answer to either of these.

Thanks in advance, Ken, WB9YCJ/6
"KENJD at msn dot com"

47. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 20:37:21 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <5kMx6.642$tr.165328020@newssvr16.news.prodigy.com>
Source record: 62193
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

I'm glad the truckers are joing in on our hobby. It's about time these "Code Requirement" elitists get knocked off their pedestals. I took all my tests from the FCC and sweated the code test under the most grueling, unrealistic and uncomfortable (jackhammers were ripping up the street outside and the windows were open) conditions. While I do hold a fascination for that mode and admire those who have mastered it, I choose to explore the more technical aspects of the hobby instead and went on to construct one of the most complex repeater systems (for the time anyway) that serves to this day anyone who wants to use it.
For that, I am currently under indictment by the FCC, (go to www.rainreport.com) for the "crime" of not being able to control what users say on my system. How can any owner or control op stop users who may violate the rules? Shut everything off? That's their goal which means they win and everyone else loses. If it applies to me, it will apply to all other owners and control ops which means they now get cited if someone says a naughty word or anything else they deem inappropriate.
It's the elitist old timers who instigate these actions by insisting that the FCC do something about these damn no coders!
We have proven ourselves not fit to have exclusive use of these bands so "send in the clowns".
"SD Ham" <ham@hotmail.nospam.com> wrote in message
news:3AC7586D.4EE10E3D@hotmail.nospam.com...
Have you checked out the YAHOO auction site? They do no screening of any kind. I have seen many illegal items listed. Modified amps, radios, etc.
EBAY does screening, sometimes to the extreme, but YAHOO does nothing. EBAY shows that it can be done on a large auction level.

You might want to mention that the YAHOO auction site also facilitates the sale/transactions involving illegal radio equipment.

73's

"Dennis P. Stahr" wrote:

We've joined in.... Attached is a copy of an email just sent to the Chairman and all the commissioners of the FCC as well as the ARRL.... The email addresses are: To:
<mpowell@fcc.gov>
Cc: <sness@fcc.gov>,
<hfurchtg@fcc.gov>,
<gtristan@fcc.gov>,
<hq@arrl.org> I hope others will join the chorus. Dennis Stahr - W6NYC

Dear Chairman and Commissioners: My wife and I are Ham radio operators. We earned our license by passing the 13 wpm code requirement and the required written exam. We are distressed by the activities that are taking place which are beginning to bring an end to the integrity of our hobby. We have all seen what has happened to the "rogue" CB band, and

how there are no rules followed, and how massive rules violations go unpunished. We do not want that to happen to our amateur bands. Please view the attached URL for a sickening advertisement page, and please read the letter of concern (below) being expressed by so many hams today. We need your help to stop this blatant attack on the earned privileges of those who chose to take the time and energy to learn and pass the requirements to operate and experiment in these allotted bands. Please help us! Thank you,Dennis Stahr - W6NYCIngrid Stahr - W6SGW Illegal ad page: http://store.yahoo.com/stunmastercom/noname.html ----------Letter sent to Hams over a usergroup To: All Responsible Licensed Amateur Radio Operators. Sub: Mass marketing of illegal transmission equipment by Store.Yahoo.com If you surf the web page below you will discover, as I did, that Store.Yahoo.com is now in the business of hosting a web site that sells illegal 30 watt CB gear on their web site. (See copy of the advertisement below.) To make matters even worse, the equipment they are selling also has Amateur Radio 10 meters capability. Already there is a nation-wide "problem" of "truckers" using the lower portion of 10 meters, as if it were part of the now unregulated CB service. As more and more of this type of equipment is sold to the general public, using mass marketing capabilities, more and more abuse of the amateur 10 meter band will occur.This type of irresponsible marketing of technical equipment will, eventually, destroy 10 meter amateur radio as we now know it. All too soon, the 10 meter amateur radio band will be another unregulated CB-type waste land, occupied by CB level operations, complete with TURBO Echo - An AlphaForce Exclusive! You and I now have a choice. We can commit to stop this by voicing our extreme displeasure at marketing practices herein described to Yahoo.com management any other firm doing such marketing, the ARRL, and the FCC. Or we can do nothing and watch our hobby continue to degrade to the point of no return. The choice is ours. Perhaps the time has come when we must press for FCC regulations that REQUIRE an individual to possess a current valid amateur radio license to be allowed to buy a transmitter capable of transmitting on the amateur radio bands. It would be a beginning. Al Link
K4ICL
Paris Mountain
k4icl@worldnet.att.net

48. Re: test do not read

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 20:38:54 UTC
From: A Marzo <aerome@evl.net>
Message-ID: <3AC791DE.69C5A30D@evl.net>
Source record: 62192

Too late! I already read the header.

Art wrote:

> test

49. FA Skanti R5001 HF Receiver 5 hours left

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 20:41:17 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3AC7926C.B924F3BF@ckradio.net>
Source record: 62194
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

No Reserve 5 hours left, please take a look at this commercial HF
Receiver.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1225092840

50. Mosleys' Lies To Tom

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 20:45:23 UTC
From: wa7aw@bentonrea.com
Message-ID: <3ac79359.1610750094@news.bentonrea.com>
Source record: 62196

The message below was found on google, I had
not read it before but it deserves some clarifications:
Mosley did at first offer a refund when I had the
original problem. all I had to do was to prepay
shipping back to them. Simple enough but my
stubborn streak said NO ! they advertised the
antenna as pre measured, and pre tested
so i foolishly refused their offer of a refund.
On 2 other ocassions Mosley did offer a refund
on the first ocassion there were stipulations that
all the posts I made be removed from the internet.
I complied with that request and agreed to sign a
gag order. Mosley immediately refused to honor
the refund after the internet posts were removed.
The other refund Mosley made was through the
attorney I enjoined in missouri. That attorney was
to write a demand letter and present it to Mosley,
which he did. Mosley agreed to refund and once
again put stipulations on the refund. once again I
agreed and once again Mosley immediately pulled
their refund offer.
At this point, I don't give a damn if I get a refund or
not. It is obvious to me that Mosley is unable to
deliver the product as advertised and even after their
letter (through their attorney) said that the antenna
had been tested and been found to be in perfect
working condition they refuse to return it to me.
THERE IS NOT NOW AND HAS NEVER BEEN
ANY LEGAL ACTION BROUGHT AGAINST MOSLEY
ON MY PART. (Mosley is lying about that,)
I HAVE NOT RECEIVED ANY REGISTER MAIL
OR ANY RESPONSES FROM MOSLEY (as they state below)
ALL THE PARTS except the boom were sent to Mosley
AS REQUESTED, (another lie on Mosleys part)
I am not trying to get something I did not pay for, all I
want out of this is either the working antenna
(AS ADVERTISED) or a refund offer.
Mosley has refused to answer any of my emails and
the phone conversations with Mr. Wurdack Sr. have
been most informative, If you consider hearing about
an employees relation being sick and near death, how
proud the employees are to be working there etc, etc.
Nothing said about the antenna, problems found(if any)
and expected return date.

Now, lets geat real, there have been MANY similiar
complaints about Mosley products. I have in the
past ignored them for I too was a happy Mosley user
with 2 classic 33 antennas. WHY else would I have
laid out five grand for something I had no confidence in.
i don't make sense folks for anyone to spend that sum
of money on something unless they are positive it will
fit their needs. IT DIDN"T WORK. THEY DIDN'T OFFER
TO HELP FIX IT. THEY SENT CONFLICTING INFORMATION
ON DIMENSIONS and refused to acknowledge which dimensions
were correct. The instruction manual was full of contradictions
on one page the measurements showed one thing on the next
page the measurements showed something totally different.
Mosley would not help in fixing the problem.
Believe what you will TOM, but keep this in mind
why have they not sent out a check ? Why did they
refuse to come to my place to fix it when I offered to pay all
expenses. WHY DO THEY STILL HAVE THE ANTENNA
AND THE MOENY? WHY DO THEY REFUSE TO ANSWER
ANY OF MY REQUESTS FOR INFORMATION ?
I am not going to lay down and play dead as long as they
have both the antenna and the money.
WA7AW
John Hammers
312 Opal
Grandview, Washington 98930
wa7aw@bentonrea.com

This appeared in another thread. I thought I would repost it here...

....Hammer wrote:

after reading this post, i contacted mosley for some input....

Please note i was interested in one of their antennas, and asked them
for
their side, but had issues with this guys problems...

Here is their response: dated 03/26/01

Just like anything in life you have thousand of good works, which go
un-announced, but one problem and the trumpets blow. I guess some
people
just like to think the worst about others whether they know the facts
or
not.

For over 60 years, all of us here at Mosley have cared very much about
our
products and doing a good job. This situation with Mr. XXXXX is the
first
in the companies history!

Sincerely,

The Mosley Staff

PS When our attorneys clear us to give our side we will. Mr. XXXXX has a
legal action against us, and his attorney and our attorney have told us that
we can only respond to them. Mr. XXXXX attorney has advised him against
what he is presently doing, considering the current action. I can say that
we offered Mr. XXXXX a full refund in 1999 when we saw that he wasn't
willing to do the things that we where asking, such as send back the traps
so we could check them. This offer was repeated in January of 2000 via our
attorney. This was done via registered letter with a return receipt, which
we have. I wish we could say more. It seems to us that if a customer was
unhappy, and we offered a full refund, why didn't he take it when it was
offered? Makes you think, doesn't it?

(portions of this text were edited to protect the identity of the individual
(s) involved)

Hammer

xxxxxxxxxxxxx

Interesting isn't it? It appears WA7AW was offered full refunds
TWICE....and repair help which he refused.

Now he is bitching.

73 Tom

51. Re: Beware Of Mosley Electronics

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 20:45:30 UTC
From: wa7aw@bentonrea.com
Message-ID: <3ac79365.1610762404@news.bentonrea.com>
Source record: 62195

What about the guy that paid them 2,000 dollars at the dayton hamfest
for an upgrade for his antenna and after a year (365 days folks) he
hadn't heard from them and didn't receive the upgrade. Only through
threatning them with the Missouri attorney general was he able to get
his money back.
oh yah, he lives in St. Louis and has friends at the AG's Office so
his threat really carried some weight. want more stories, I have
litterall dozens of them from fellow hams. Most not in the thousands
of dollars though.
wa7aw
JOhn H.
All I want is what I paid for OR my money back,
nothing more, nothing less.

On Mon, 26 Mar 2001 23:15:30 GMT, 2w8ji@akorn.net (Tom W8JI) wrote:

>On 26 Mar 2001 20:15:48 GMT, kvanderlin@aol.com (Kvanderlin) wrote:
>
>>ns1r@aol.com wrote:
>>
>>>They lost a $ 3500 order from me. Although I have not dealt with Mosley, I
>>>just
>>>couldn't take a chance that this guy's story was true. I am not badmouthing
>>>Mosley as they have not done anything to me personally. I do wish they would
>>>call this guy and try to make some sort of arrangement so that this guy
>>>could
>>>be satisfied. After a he posts that Mosley came through for him I would
>>>consider purchasing products from them in the future.
>>>
>>>
>>>
>>>
>>
>>That sounds like B.S. or ignorance to me. We'd still be going to town in
>>horses & buggies if everyone thought like that. One persons complaint and we
>>don't buy their products. Ever hear anyone complain about their car or the
>>manufacturer. Fords are no good, Chevvy's are crap, Mopars are junk. Yeh, we
>>hear it every day. Do we still buy them?
>
>I'd wager Mosley has sold hundreds of thousands of antennas in the 30
>years or more they've been in this business...and one complaint is
>enough to discredit them. Truthfully, this is the ONLY complaint I've
>seen about them in what......30 years???
>
>Amazing when you think about it, isn't it?

>
>73 Tom

52. Re: Beware Of Mosley Electronics

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 22:52:28 UTC
From: Dick Hughes <rhughes33@cableone.net>
Message-ID: <60cfctk1s0c43qh72hr9as76nltsnbnton@4ax.com>
Source record: 62197

A lot of grief in these cases can be side-stepped by the simple action
of using a major credit card for these purchases. Then if the vendor
doesn't deliver, you just let the credit card company fight with them.
Meanwhile, you don't pay anything.

Dick - W6CCD

On Sun, 01 Apr 2001 20:45:30 GMT, wa7aw@bentonrea.com wrote:

>What about the guy that paid them 2,000 dollars at the dayton hamfest
>for an upgrade for his antenna and after a year (365 days folks) he
>hadn't heard from them and didn't receive the upgrade. Only through
>threatning them with the Missouri attorney general was he able to get
>his money back.
>oh yah, he lives in St. Louis and has friends at the AG's Office so
>his threat really carried some weight. want more stories, I have
>litterall dozens of them from fellow hams. Most not in the thousands
>of dollars though.
>wa7aw
>JOhn H.
>All I want is what I paid for OR my money back,
>nothing more, nothing less.

53. Re: FS: Yaesu FT-50 w/800 MHz + Accy's

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 23:24:32 UTC
From: Constantine Thomas <cthomas362@earthlink.net>
Message-ID: <QMOx6.21647$Uw.1698193@newsread1.prod.itd.earthlink.net>
Source record: 62098

"Daniel M. Conti" <dconti2@bellatlantic.net> wrote in message
news:3ac6abed.31852299@news5.bellatlantic.net...
> On Fri, 23 Feb 2001 15:54:51 GMT, noah824@att.net (Noah) wrote:
>
> >I'm selling a Yaesu FT-50 VHF/UHF handheld radio.
> >
> >
> >$255 (including shipping to the 48 states) The buyer can pay with
either a
> >money order or with PayPal. Guaranteed not DOA, but as with all
electronics
> >sold as-is. Please e-mail any questions.
>
> I have one....
>
> How can you gaurantee it is not DOA, yet sell it as is? Am I missing
> something here?
> Dan
Good question. What is it, As IS? or Guaranteed not DOA? the buyer ought to
know.
CT

>

54. FA: ADI AR447 440 Mobile New With Warranty!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 23:40:16 UTC
From: ravenfalls@aol.com
Message-ID: <20010401194016.13896.00001790@ng-cq1.aol.com>
Source record: 62099

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1226918212

View my other auctions:
http://www.andale.com/gallery?cid=6178104&mid=1&pId=2

View my webpage:
http://www.azradio.8k.com/index.html

Please reply with any questions directly

Thx,

Joe

55. Wanted: Doc for RCA low band

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-01 23:41:41 UTC
From: JerryL <jlockett@onemain.com>
Message-ID: <vaPx6.1544$jc2.445120@nntp2.onemain.com>
Source record: 62100

Wanted: Documentation for RCA low band rack-mount, solid state receiver.
This receiver has no model number anywhere on it. It is probably 20 years
old.
It has a volume control, squelch setting, line output level setting, and
speaker on the front panel, and a double terminal strip on the back. It's
about 7" high.

I need schematic, alignment procedure, crystal formaul, etc. Gladly pay for
copying and postage.

TNX - 73,

John
w6ibl@ncinternet.net

56. FA: ADI AT-600HP 2m/440 HT with Warranty!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 00:11:49 UTC
From: ravenfalls@aol.com
Message-ID: <20010401201149.13950.00001576@ng-cq1.aol.com>
Source record: 62101

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1226927469

View my other auctions:
http://www.andale.com/gallery?cid=6178104&mid=1&pId=2

View my webpage:
http://www.azradio.8k.com.html

Please reply with any questions to me directly.

Thx,

Joe

57. Re: FA Ten-Tec Hercules 1kw HF Solid State Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 00:36:37 UTC
From: N4LQ <N4LQ@igLou.com>
Message-ID: <3ac7c9a7$1_3@news.iglou.com>
Source record: 62103
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Isn't it a bit misleading to call this a 1kw amp since the output is only
500w? Most amps these days specify output power.
Chris wrote in message <3AC78F3F.202187E6@ckradio.net>...
>Check out the Hercules 444 Amp that just got on the auction block
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1226843719
>

58. Re: TS-520 lamps

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 00:41:52 UTC
From: Zoran Brlecic <zbrlecic@earthlink.net>
Message-ID: <3AC7CB34.9D25B871@earthlink.net>
Source record: 62105

AB2HR wrote:

> On 31 Mar 2001 18:40:35 GMT, n4buq@aol.com (N4BUQ) wrote:
>
> >Yeah, but where do you buy them?
>
> my guess would be Radio Shack.

Radio-Shack is right. As a matter of fact, if you do most of your operating in a dark shack, the high luminosity LEDs might be an overkill, i.e. too bright. So compare the light put out by the regular lamps to some of the yellow LEDs bought in the Radio Shack and choose. You can even be fancy and go with white light LEDs, but they cost a little more (actually, ten times more than yellow ones).

Zoran WA7AA

--
Support freedom of speech, or I'll kill you!

59. "4x3x5" bandpass filter for Mode J desense ROCKS!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 00:41:56 UTC
From: nx7u@primenet.com
Message-ID: <3ac7c856.39731171@news.primenet.com>
Source record: 62104
Cross-posted to: rec.radio.amateur.space,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Just got done testing my "4x3x5" 436MHz bandpass filter (1999 ARRL
Handbook p. 23.39, and numerous others in the past).
Boy it rocks, insertion loss 0.1dB and 3dB bandpass 8.5 MHz.
Rejection at 146MHz > 70dB, all as measured on my GR1710 vector
network analyzer.
No special construction, no silver plating.

Just the ticket for you FO-20/29 ops!

PS the hardest material to obtain is the 3" dia. copper pipe. I can
help if you're interested...
73,
Scott NX7U (soon to be reinstalling the mobile Mode J station)

60. WTB: Eimac model HR-6 Plate Connector

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 01:12:49 UTC
From: Ron H <123456@mediaone.net>
Message-ID: <lmQx6.8131$V6.392192@typhoon.mn.mediaone.net>
Source record: 62106
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.components

Wanted to Buy!!! TWO ea. of the Eimac Plate connectors for the 4-400 tube.

Thanks
Ron H.

DO NOT REPLY---- send mail to RNHARSH at mediaone.net (put it together
right of course)

61. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 01:45:46 UTC
From: W9STB / WPE9GHF <telegrapher@hotmail.com>
Message-ID: <eRQx6.22077$Uw.1746762@newsread1.prod.itd.earthlink.net>
Source record: 62107

Right on the mark, Robert!
I dumped my Kenwood stuff long ago and urge anyone who is considering buying Kenwood to not do it. Similarly we've got "wolves in sheep's clothing" in those nitwits in Newington as well as the other charlatans who "appear" to "promote" ham radio but are there only to squeeze it dry until it is eliminated (NCVEC, the "other" ham publications, etc).
It makes me sick to see how we cater to these lazy no-coder, no-test, know-nothing people. Maybe they'll understand one day when the whole avocation has been eliminated. And they did it to themselves by chipping away a little bit at a time, first the code speed, then the code, then the written test etc etc. This business about needing to "fill the ranks" with numbers is baloney. The only jerks who really believe that are those who are watching their miserable subscription lists deteriorate and they've created such a consumer base dependent on these push-to-talk appliances that the newbies are bored. Watch what is happening to the huge computer market over the last 12 months. Remember when the "Computer Shopper" was 2-3 inches thick? It's now the size of a National Geographic.
You are not going to keep interest in something that takes NO EFFORT to achieve.
A good site to check is www.cwrevolution.com.

73 and ZUT,

Vern W9STB
"Robert" <dxopr@gtel.net> wrote in message
news:3AC56B70.70C2BDAA@gtel.net...
> BOYCOTT KENWOOD!
>
> Confirmed Anti-Coders!
>
> Here is an equipment manufacturer lobbying the FCC to drop CW testing.
>
> This is a quote from Federal Communications Commission REPORT AND ORDER
> Adopted: December 22, 1999
>
> Released: December 30, 1999
>
> By the Commission: (The entire document can be viewed in plain text at
>
http://www.fcc.gov/Daily_Releases/Daily_Business/1999/db991230/fcc99412.txt
>
>)
>
> 28. ... Kenwood states that licensing of persons because they are
> proficient in Morse code is inconsistent with encouraging those

> interested in modern telecommunications to join the ranks of amateurs
> and become skilled in the technical sciences. ...
> 29. On the other hand, several commenters equate passing a telegraphy
> examination to the type of on-the-air operator a licensee will be, proof
>
> of skill level, or emergency communication capabilities. Kenwood,
> however, states that Morse code telecommunications is not a skill used
> often in emergency communications or disaster relief any longer. Other
> comments express a personal preference for exchanging messages with
> other amateur radio stations using telegraphy. While Kenwood agrees with
>
> these observations, it states, however, they are not a sufficient
> justification for keeping Morse code proficiency as a licensing
> requirement. ...
>
> NO CW TEST means CB.
>
> And only CBers would want to eliminate the only thing keeping ham
> radio from becoming CB. It is high time for firm action to save ham
> radio from the CBers and the lobbying profiteers. (The FCC mentions
> "Kenwood" in a policy-making action eleven times!!)
>
> Since Kenwood has now entered the political arena, they are now subject
> to political response. WE DON'T NEED KENWOOD!
>
> DO NOT BUY KENWOOD GEAR!
>
> SIGN YOUR CALL WITH "BOYCOTT KENWOOD!"
>
>

62. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 02:25:54 UTC
From: 2w8ji@akorn.net
Message-ID: <3ac7e186.189105858@news.accessunited.com>
Source record: 62108

On 01 Apr 2001 19:31:57 GMT, clfastback@aol.com (CLFASTBACK) wrote:

>Sounds like Kenwood wants to sell more radios . As for code , either way l will
>get my license , though it would be one last thing to master . l enjoy 11
>meters above 27.405 , where the IQ is a little better .

I doubt the IQ is better up there above the band.

I have much more respect for a channel six kilowatt than I do an
operator who operates outside the assigned channels. IMO, it is the
people above 27.405 who are at the root of most problems today
affecting amateur radio.

They are the ones who belong in jail, instead of with amateur tickets.

73 Tom

63. WTB PRC-47 and TCS Military HF Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 02:50:50 UTC
From: candoandys@aol.com
Message-ID: <20010401225050.05402.00000011@ng-fc1.aol.com>
Source record: 62109

Email Andy, K6RY - Candoandys@aol.com

64. Re: TS-520 lamps

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 03:36:57 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9a8rv1$3vh$1@news1.kornet.net>
Source record: 62110

When I need to replace mine, I'm going with blue. :)
"Zoran Brlecic" <zbrlecic@earthlink.net> wrote in message
news:3AC7CB34.9D25B871@earthlink.net...
> AB2HR wrote:
>
> > On 31 Mar 2001 18:40:35 GMT, n4buq@aol.com (N4BUQ) wrote:
> >
> > >Yeah, but where do you buy them?
> >
> > my guess would be Radio Shack.
>
> Radio-Shack is right. As a matter of fact, if you do most of your
operating in a
> dark shack, the high luminosity LEDs might be an overkill, i.e. too
bright. So
> compare the light put out by the regular lamps to some of the yellow LEDs
bought in
> the Radio Shack and choose. You can even be fancy and go with white light
LEDs, but
> they cost a little more (actually, ten times more than yellow ones).
>
> Zoran WA7AA
>
> --
> Support freedom of speech, or I'll kill you!
>
>

65. Re: FA Ten-Tec Hercules 1kw HF Solid State Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 03:40:47 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3AC7F4BF.A371C8C9@ckradio.net>
Source record: 62112
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

No it's not, considering I copied the manual as it states it right on the
front cover. Thanks for the attempt of being clever though. 73

N4LQ wrote:

> Isn't it a bit misleading to call this a 1kw amp since the output is only
> 500w? Most amps these days specify output power.
> Chris wrote in message <3AC78F3F.202187E6@ckradio.net>...
> >Check out the Hercules 444 Amp that just got on the auction block
> >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1226843719
> >

66. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 03:42:04 UTC
From: "Jeffrey P. Lynch" <wa1vqy@home.com>
Message-ID: <gySx6.23863$PR.193446@news1.wwck1.ri.home.com>
Source record: 62111

Right on Robert, I'm not sure why Americans feel the need to loosen
restrictions on everything so that ANYBODY can do what they want. Heck,
perhaps they should loosen the requirements for practicing medicine so I
might get a better paying job and not go through the heart ache of schooling
to actually learn the art. The "Old Timers" I am reading so much about are
the ones who pioneered the hobby. They are the ones who made it great.
They are the ones who Elmered so many of us with great patience. Ham radio
is what it is, code included, if you don't want to learn the code you can't
want to be a HAM that badly.
73 all and keep those fists pounding de WA1VQY
"Robert" <dxopr@gtel.net> wrote in message
news:3AC56B70.70C2BDAA@gtel.net...
> BOYCOTT KENWOOD!
>
> Confirmed Anti-Coders!
>
> Here is an equipment manufacturer lobbying the FCC to drop CW testing.
>
> This is a quote from Federal Communications Commission REPORT AND ORDER
> Adopted: December 22, 1999
>
> Released: December 30, 1999
>
> By the Commission: (The entire document can be viewed in plain text at
>
http://www.fcc.gov/Daily_Releases/Daily_Business/1999/db991230/fcc99412.txt
>
>)
>
> 28. ... Kenwood states that licensing of persons because they are
> proficient in Morse code is inconsistent with encouraging those
> interested in modern telecommunications to join the ranks of amateurs
> and become skilled in the technical sciences. ...
> 29. On the other hand, several commenters equate passing a telegraphy
> examination to the type of on-the-air operator a licensee will be, proof
>
> of skill level, or emergency communication capabilities. Kenwood,
> however, states that Morse code telecommunications is not a skill used
> often in emergency communications or disaster relief any longer. Other
> comments express a personal preference for exchanging messages with
> other amateur radio stations using telegraphy. While Kenwood agrees with
>
> these observations, it states, however, they are not a sufficient
> justification for keeping Morse code proficiency as a licensing

> requirement. ...
>
> NO CW TEST means CB.
>
> And only CBers would want to eliminate the only thing keeping ham
> radio from becoming CB. It is high time for firm action to save ham
> radio from the CBers and the lobbying profiteers. (The FCC mentions
> "Kenwood" in a policy-making action eleven times!!)
>
> Since Kenwood has now entered the political arena, they are now subject
> to political response. WE DON'T NEED KENWOOD!
>
> DO NOT BUY KENWOOD GEAR!
>
> SIGN YOUR CALL WITH "BOYCOTT KENWOOD!"
>

67. Re: Or trade for small 2m handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 03:53:52 UTC
From: Typecast@webtv.net
Message-ID: <1688-3AC7F7D0-1@storefull-101.iap.bryant.webtv.net>
Source record: 62114

like the palm sized radio shack model, or the alinco 2m. i need one that is small and takes AA batteries.

will trade even for either model, the AT-600 dualbander by ADI. the 440 works perfect, the 2m had a weak recieve.

thanks

68. Re: New to amateur radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 04:07:55 UTC
From: Allen <wookie8u@hotmail.com>
Message-ID: <vWSx6.1597$C51.554351@news1.rdc1.tn.home.com>
Source record: 62113
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Congrats on getting your ticket. Most techs hang around in the VHF and UHF bands on repeatersThe questions I would ask to detemrine what kind of radio is right for you are as follows:
1- Do you want a handheld (HT) or a car radio (mobile)? (HT's go anywhere, but have significantly less power which = range)
2- Do you know if there are repeaters in your area other than those in the 2m band? (If not a mono band radio should do you just fine and is a bit cheaper)
3- How much do you want to spend? (You can get more bang for your buck on a used, but buyer beware. You don't need anything too fancy to get on the air. Most recent radios have all the functions you'll need)
If you can find a radio club in your area or make your way to a hamfest it'd be worth your while to play with some radios to see whats out there. Sorry to ramble. I hope this was somewhat helpful. Good luck.

73,
KF4LAA

69. FA: VHF Motorola GP68 Field Programable HT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 05:21:34 UTC
From: ravenfalls@aol.com
Message-ID: <20010402012134.29723.00001448@ng-ms1.aol.com>
Source record: 62116

http://page.auctions.yahoo.com/auction/50601664

View my other auctions:
http://www.andale.com/gallery?cid=6178104&mid=1&pId=2

View my webpage:
http://www.azradio.8k.com

Please reply with any questions directly to me.

Thx,

Joe

70. Charging NiMH with NC-50?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 06:01:49 UTC
From: John Eckart <JEckart@mail.com>
Message-ID: <IBUx6.4243$Vj1.24671@open-news.pacbell.net>
Source record: 62117

Can I charge NiMH batteries with a NC-50 Rapid Charger?

I just got a new FNB-25M NiMH battery pack (for my FT-530) and want to know if it's ok to charge it with my NC-50.

71. Re: FA Ten-Tec Hercules 1kw HF Solid State Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 06:08:00 UTC
From: nospam_n7ws@arrl.net
Message-ID: <3ac81634.226636327@news.aepnet.com>
Source record: 62118
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

On Sun, 01 Apr 2001 23:40:47 -0400, Chris <ck@ckradio.net> wrote:

>
>--------------CEAE3650C4D2F7151F98935E
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>No it's not, considering I copied the manual as it states it right on the
>front cover. Thanks for the attempt of being clever though. 73

So what does it say *inside* the front cover about output power?

!&^@(&!)(&+% HTML snipped, out of courtesy to the group.

72. FS UNIDEN BC60XLT-1 $55 SHIPPED IN US ONLY

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 08:21:53 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <BEWx6.10510$V6.418194@typhoon.mn.mediaone.net>
Source record: 62119
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

Works and looks good.
I have all that came with it new.
$55 shipped in the us only
mwin11@hotmail.com

73. scale model measurement

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 08:46:19 UTC
From: Ralf Nuth <nuth@hf.ruhr-uni-bochum.de>
Message-ID: <3AC83C5B.FA7430FC@hf.ruhr-uni-bochum.de>
Source record: 62120

My problem:
I want to measure a scaled model of an satellite, whos original dimension is about 35m from tip to tip. The working frequency is in the vhf-band. With these freq. you can say the whole satellite acts as an "antenna".

can anybody tell me some hints where i can find something about the farfield condition, i.e. I know the conditions for farfield, but maybe did anyone heard about some papers etc.

--
Ralf Nuth
RF & Microwave Engineering Institute
Antennas and Wave Propagition Division
Ruhr-Universitï¿½t Bochum, Germany

nuth@hf.ruhr-uni-bochum.de

74. Want: Motorola Test Set Cord

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 09:11:50 UTC
From: John Burch <occupant@enetis.net>
Message-ID: <3ac842aa@news.enetis.net>
Source record: 62121
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

```
Wanted: Cords for Motorola Test Set
model R-1033A, especially test cords
for Mitrek and Micor.

Thanks de John
occupant@enetis.net
..
```

75. F.S. Radio Shack H.H. Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 10:10:50 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9a9ivb$2ov$1@news2-2.kornet.net>
Source record: 62122

Radio Shack Pro-60 200 channel hand held scanner.
30-512 MHz (including FM broadcast), 760-824 MHz, 849-869 MHz, 894-999.9875 MHz bands.
AM/NFM/WFM
200 memories in 10 banks of 20
Direct entry/Band scan
http://www.strongsignals.net/htm/pro-60.htm

$85 including USPS priority shipping in the US.

76. FS: Alinco DX-70TH

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 11:23:37 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <AgZx6.524$_i2.334814@news1.iquest.net>
Source record: 62123

```
excellent condition,H.F. mobile.box.manual,mic,mobile bracket
NEVER mobile
price 550.00

monte k9dzd@iquest.net
```

77. Re: Beware Of Mosley Electronics

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 11:47:59 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <PFZx6.127708$A6.30617384@news4.rdc1.on.home.com>
Source record: 62124

"Dick Hughes" <rhughes33@cableone.net> wrote in message
news:60cfctk1s0c43qh72hr9as76nltsnbnton@4ax.com...
> A lot of grief in these cases can be side-stepped by the simple action
> of using a major credit card for these purchases. Then if the vendor
> doesn't deliver, you just let the credit card company fight with them.
> Meanwhile, you don't pay anything.
>
> Dick - W6CCD
>

Good advise. This method has saved me a couple of times.

Barry D.

78. Help! Need UPC1241H IC

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 11:51:57 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9a9ovg$au2$1@news1.kornet.net>
Source record: 62125

I need an audio output IC to bring my 2m mobile back up to spec. This is a uPC1241H IC.. but I see that a uPC1242H will also work in the circuit. Anyone got a spare laying around they can sell me? I can't afford to order $25 worth of parts from MCM or equivelant for a $3.00 IC.
TIA
73
DE KA7OUM
Brenda Ann :)

79. PK-232 pinouts for Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 12:01:00 UTC
From: Butch Magee <lynyrd@netdoor.com>
Message-ID: <3AC869FC.9FF6A681@netdoor.com>
Source record: 62126
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello fellow PK-232 operators,

we moved last august and I've not found my manual for the
PK-232. I intend to make my TS-940 dedicated to digital modes. I t was
set for another rig and I need the connections for the 940. Thanks in
advance for your help.

Butch Magee KF5DE

80. Re: FA Ten-Tec Hercules 1kw HF Solid State Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 13:18:10 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <3njIOlyYqLVt7kn7rPn975yqRXe8@4ax.com>
Source record: 62127

"N4LQ" <N4LQ@igLou.com> wrote:

>Isn't it a bit misleading to call this a 1kw amp since the output is only
>500w? Most amps these days specify output power.

Well, he does specify the input power on his eBay web page, 1000 watts cw input,
1200 for ssb. I imagine most hams can take it from there.

Bob
k5qwg

>Chris wrote in message <3AC78F3F.202187E6@ckradio.net>...
>>Check out the Hercules 444 Amp that just got on the auction block
>>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1226843719
>>
>

81. TR-7850 Tone setting help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 13:21:28 UTC
From: BHL <philoxeny@hotmail.com>
Message-ID: <s1%x6.1077$_P6.151729@news7.onvoy.net>
Source record: 62128

I have the aftermarket tone board in my TR 7850 . It has the dip switches on the chip in the unit for setting the tones. I can't remember which switches set which tones. Help please. BHL philoxeny@hotmail.com

82. FS - TS0850SA/T

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 13:29:11 UTC
From: Steve <swoodwar@fix.net>
Message-ID: <jhvgctou0bf0th0v1nlpcelqfohlvvkhan@4ax.com>
Source record: 62129

Like new condition, no mobile, none smoker, no filters, no dings or scratches. Includes MC-50 desk mike and PS-50 power supply. $975 includes UPS shipping to anywhere in USA. A perfect radio in all respects! Contact me at: swoodwar@fix.net
Steve, W7AZF

83. For Sale:Astron 35M power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 13:33:39 UTC
From: Dan <danbeck@ecenet.com>
Message-ID: <c9%x6.125$9N4.1905@newsfeed.slurp.net>
Source record: 62130

For sale 35M Astron supply with meters! Origional purchaser, non smoker in mint condition ! $120 with a little help shipping! I can be called at 763-389-3966. Thanks Dan

84. FS: estate Collins, Icom, Heath, Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 13:34:28 UTC
From: gspubl@tca.net
Message-ID: <3ac87fb9.418219167@news.tamu.edu>
Source record: 62132

FS: This is all estate stuff, some checked, some not yet: Collins
75A-2 receiver, immaculate front panel
and cabinet, appears all original, works, $750; Collins 75A-2
receiver, immaculate front panel, cabinet
faded but original, as yet unchecked (but probably works), appears
original condition, still dirty inside,
$600; Icom IC-745 general coverage HF tranceiver, works perfect,
manual & mike, $325; QRP Heath
HW-8 HF tranceiver, manual, nice condition, $145; Heath Reflective
Power/SWR meter, vintage of
DX-100 days, very clean looking, $25; Yaesu Landliner
speaker/phonepatch console, nice looking, $50;
Contact Mike @ (979) 693-1461 evenings and weekends or email (I
check it when I get home)
gspubl@tca.net/

85. Re: New to amateur radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 13:34:46 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <kHzIOlUMkclZja8WDrCtX+5xRAZr@4ax.com>
Source record: 62131

David Pike <dave@theworks.homeip.net> wrote:

>Hi all,
>
> I just got my license and I am looking for suggestions for a decent
>middle of the road tranceiver. I have some ideas of what I might like to
>have but I am not sure of the best place to get started. I want
>something that will work well but not cost me an arm and a leg. Any
>suggestions would be appreciated.
>
>Dave
>kg4msb
>
>

Well, if you're talking Technician bands, I'd get a 20 amp power supply and a fixed/mobile FM rig with 30 to 50 watts output. You can use the rig at home or in your car, it will have plenty of power to hit any local repeater, and you can use the power supply for the rig, as well as for other gear, in the future.

If you're doing the FM thing, also be sure to get the ARRL Repeater Directory. It will list all the FM repeaters in your area, and only costs $8.00

Personally, I'd avoid an FM handheld. Their transmitting range is limited, and they get real expensive, real quickly, when you start adding accessories like quick-chargers, speaker-mikes, docking stations and power amplifiers. To me, handhelds are the last thing a ham should buy, not the first -- but that's just my opinion.

If you're wanting to do HF bands, too, the lower and medium priced Icoms, Kenwoods and Yaesus are all good. You should subscribe to the ARRL magazine, QST. Then you can go to the members-only portion of their web site, and get lab reviews of just about any transceiver produced in the last 20 years.

You might also check to see if there are any ham clubs in your area. That's a great place to pick up good used gear, and it's really a lot better to buy from the locals than some stranger halfway across the country on eBay.

Good luck!

Bob
k5qwg

86. Test Equipment- 70MHz IF / Baseband

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 14:59:49 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <3AC893E4.EE5344E4@hnvr.com>
Source record: 62133
Cross-posted to: sci.electronics.equipment,rec.radio.swap,rec.radio.amateur.equipment

For Sale: A group of test equipment used for microwave link maintenance at IF (70MHz) and baseband levels. Includes some cables and ancillary pieces. All in good physical condition and seem to power up OK. Beyond that, I can't test them. The HP unit has a bright trace on it's crt. Among other things, it seem to be a 70Mhz sweep generator and spectrum analyzer- but don't take my word for it. (Description is in the 1970 HP catalog- I can send a copy via email if interested). Sorry, no manuals. $300 for all, plus shipping. Will accept offers on individual units. I will hold these for a few days before listing on ebay. Descriptions below.
Ken (work: 314-241-1188 x203)
ken@hnvr.com

HP3702Z with HP3703Z plug-in (KS-2054B) IF/BB Distortion Test Set- Receiver with Group Delay Detector.

HP3701Z (KS-2054B-L1) IF/BB Distortion Test Set- Transmitter

Scientific Atlanta Model 4647 IF Noise Test Set (w/ transit case)

Scientific Atlanta Model 4682-2(70) IF/Baseband Test Oscillator

AT&T 202C 3 Tone IF Test Amp w/ 202A Propagation Distortion Simulator and 207A Transversal Equalizer Propagation Distortion Simulator

87. PR: Log Windows 3.07.33 released

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 16:50:21 UTC
From: Rick Ruhl <ricker@cssincorp.com>
Message-ID: <q42y6.932$Rv.45218@news1.atl>
Source record: 62134

Log Windows 3.07.33 released!

Update adds TS-2000 and FT-817 radio support and support for Nova Satellite program

Muscle Shoals, Alabama. April 2, 2001: Creative Services Software announced that version 3.07.33 of the popular logging program Log Windows has been released. The release includes fixes for the FT-990 with DX Spotting, as well as support for Kenwood's new TS-2000 and the new Yaesu FT-817 QRP radio.

One of the major advantages of using it with the TS-2000 is that it supports the Packet Cluster Tuning Data feature, which allows you to be connected to one cluster with your TNC or internet connection and use the TNC in the TS-2000 with Packet Cluster Tune turned on to get DX spots from both clusters at the same time. Many Dxers will be able to use this feature to help add to their DXCC, WAS and other award totals, as well as during contests.

It also has the new features of the 3.07.XX releases:

- Support for Top Ten devices band decoder
- Support for Alinco DX-77
- Direct support for the Icom IC-706 MKII
- Stop rotor function for HYGAIN and Sartek rotors
- Browse function for PSK mode (in search options)
- Added option for W4CSS parallel interface (5th message with MFJ Voice Keyer)
- Direct Support for the Rotor-EZ
- Added Grayline windows display.
- Added DXCC2000 reporting support.
- Telnet DX Cluster Access
- IOTA Support
- WinQSL QSL Manager Support
- QSLMaker 2.3 QSL Printing Program Support
- Full ADIF support
- Support for the W9XT CW keyer
- Support for the K8CC parallel port interface

The product retails for $69.95 and upgrades from release 3.06.15 or earlier is $40.00. Those who have purchased version 3.06.50 or greater will get this upgrade free. It also appears on the Digital Trio CD. It is available from dealers around the world, as well as direct from CSS.

Log Windows is owned by SCO, Inc and is maintained by Creative Services Software.

Creative Services Software is at http://www.cssincorp.com
The Log Windows homepage is at http://www.logwindows.com

Windows, Windows 95, Windows 98, Windows Me, Windows NT and Windows 2000 are Registered Trademarks of Microsoft Corporation.

88. Re: New to amateur radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 17:05:46 UTC
From: Web <WebFx27@hotmail.com>
Message-ID: <Kj2y6.94634$K54.13076185@news02.optonline.net>
Source record: 62135
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Good suggestions by all Once you think you know which radio you'd like go to http://www.eham.net/reviews/ and see how other hams have rated that particular radio. Unlike the Ham magazines we are very truthful about our likes and dislikes
Congratulations and welcome!!

Web

"David Pike" <dave@theworks.homeip.net> wrote in message news:3AC77625.9CEF7589@theworks.homeip.net...
> Hi all,
>
> I just got my license and I am looking for suggestions for a decent
> middle of the road tranceiver. I have some ideas of what I might like to
> have but I am not sure of the best place to get started. I want
> something that will work well but not cost me an arm and a leg. Any
> suggestions would be appreciated.
>
> Dave
> kg4msb
>
>
>

89. Re: FA Ten-Tec Hercules 1kw HF Solid State Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 17:36:25 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <tM2y6.718$Tf3.189548680@newssvr16.news.prodigy.com>
Source record: 62136
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Mine puts out 700 watts if you run 100 or more watts into it using a 70 a,amp Astron.
How can anyone compare the 444 to this one? I've had both. TenTec doesn't support the 444 but I know who does. You can still get replacement finals, but with so many safeties on this I doubt they will ever go out.

"Chris" <ck@ckradio.net> wrote in message news:3AC78F3F.202187E6@ckradio.net...
> Check out the Hercules 444 Amp that just got on the auction block
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1226843719
>

90. Re: FA Ten-Tec Hercules 1kw HF Solid State Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 17:38:38 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <yO2y6.719$XF3.189845651@newssvr16.news.prodigy.com>
Source record: 62137
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I thought this was the Hercules II that was posted out here. I got $650 for mine. I had a complete matching OMNI station that I sold so that's the only reason I was able to even sell it. I made the buyer take the whole package.

"Chris" <ck@ckradio.net> wrote in message
news:3AC78F3F.202187E6@ckradio.net...
> Check out the Hercules 444 Amp that just got on the auction block
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1226843719
>

91. HELP; need ICOM 821 Service manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 19:42:12 UTC
From: "M. van Wijk" <pa5mw@home.nl>
Message-ID: <oC4y6.29936$Gn3.402753@dbsch1.home.nl>
Source record: 62139
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.mods,rec.radio.amateur.equipment

```
Dear reader,

Can you please provide me a copy of the adjustment procedure of the ICOM
821??

Thanks very much in advance!

' 73 Mark, PA5MW
```

92. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 19:46:05 UTC
From: Tom Currie <N4AOF@iglou.com>
Message-ID: <3AC8D6FD.B32A457C@iglou.com>
Source record: 62138
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Excuse me, folks, but are you really asking to have ALL amateur radios removed from the market? THAT is what you are saying when you demand that no one ever advertise any ham equipment anywhere that a non-ham would read the ad.

93. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 19:52:02 UTC
From: Tom Currie <N4AOF@iglou.com>
Message-ID: <3AC8D862.66D534CE@iglou.com>
Source record: 62140
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

> This may be stupid,

It is...

> but it might be interesting to start a class action suit against the
> various manufacturers and resellers of this type gear. Anyone with a
> license and HF capability could show he or she had been damaged by
> reducing the effectiveness of their gear. How much money? It would
> be interesting for the ARRL to start something like that. Of course,
> the award might be small, but look at what happened to the tobacco
> companies.

Yes, let's force all those slime out of business -- slime like Icom,
Yaesu, Kenwood, ADI, Alinco, and of course Motorola. All the worthless
scum who build radios that can be used by someone without a license or
that can be turned outside the band where the radio is supposed to be
used.

Just do one thing for me, would you please name any company that would
NOT be put out of business if you get your way.

94. Wanted Ten Tec CENTURION AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 19:53:29 UTC
From: xppq@aol.com
Message-ID: <20010402155329.11262.00001478@ng-cn1.aol.com>
Source record: 62141

Looking for clean TT CENTURION amp
using pair 3-500z with Vacuum relay board

N7XM@qsl.net

95. Re: New to amateur radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 20:00:50 UTC
From: cj697@freenet.buffalo.edu
Message-ID: <GB6KxE.A4L@freenet.buffalo.edu>
Source record: 62145
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

> Hi all,
>
> I just got my license and I am looking for suggestions for a decent
> middle of the road tranceiver. I have some ideas of what I might like to
> have but I am not sure of the best place to get started. I want
> something that will work well but not cost me an arm and a leg. Any
> suggestions would be appreciated.
>
> Dave
> kg4msb

If you want HF gear, consider getting an older used radio. I was in the same boat when I was first licensed. I ended up with a Kenwood TS-520. It doesn't have a digital readout, and it has tubes in the final amplifier, but I haven't had a lick of trouble with it for since I bought it 10 years ago.

One word of advice though: If you go this route, take along someone who is knowledgeable about older radios to check things out for you.

--

Real men use flintlocks... In the rain.
---

96. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 20:09:05 UTC
From: mike coslo <mjc5@psu.edu>
Message-ID: <3AC8DC60.1C286A61@psu.edu>
Source record: 62144

Kind of reminds me of my first contact with an old timer. I hear him on 75 meters AM talking with another ham. He mentioned his web pages, so I went there to give him a sig report. To make a long story short, I made a Typo on my call sign, he checked it out, and threatened to call the FCC. Friendly sort! I gave him the correct one and told him to check that one out. Sheesh!

Mike KB3EIA

SHANON wrote:

> Now quick, go look up my call sign, see how long I have been a ham, how
> old I am and what class of license I hold!!! QUICK, QUICK, GO, GO!!!

97. Re: PK-232 pinouts for Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 20:10:01 UTC
From: mogens9181@aol.com
Message-ID: <20010402161001.08909.00001748@ng-mo1.aol.com>
Source record: 62142

Hi, Butch, The info you need follows:

Green.....Speaker Audio
Black......NC
Red........PTT Switch
White.....Mic (Audio Out)
Brown....Mic Grnd

Hope this is what you need.

Chris K2OG

98. computer show?, Seattle??? thanks

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 20:12:57 UTC
From: kc5cqa@devtex.net
Message-ID: <3acadd1d.8364025@news.devtex.net>
Source record: 62143

I know this is 'off subject' but hope you can help, I went to my first computer 'fest,swap, show', this last weekend, and was really amazed at the amount of 'equipment'. Had I 'known' , would have 'made the trip way before this'! But, back to my question, I was telling my daughter about the computer show, and she ask me if I could find the locations of such ''shows'' in the Seattle area, she (a ham) is new to that area (just married) ... I live in south Tex. , so a 'little out of touch with that area'. Appreciate any and all input. thanks inadvance. Chuck Lorentson "73"

99. FS: COLLINS 312-B4 PHONE PATCH/WATTMETER (RE)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 20:56:14 UTC
From: aidehua@aol.com
Message-ID: <20010402165614.08592.00002459@ng-fe1.aol.com>
Source record: 62146

For sale in good condition. Cabinet scrathed but not dented. Front panel clean. Round Emblem. $250 plus $15 shipping CONUS.

73 de NI6S

100. FS: NYE VIKING MB-VA TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 20:58:16 UTC
From: aidehua@aol.com
Message-ID: <20010402165816.08592.00002460@ng-fe1.aol.com>
Source record: 62147

3 KW TUNER IN FAIR CONDITION. FRONT PANEL FAIR, THOUGH NOT SCRATCHED. REAR PANEL GOOD. ELECTRICALLY VERY GOOD. TOP CABINET NEEDS NEW PAINT AND MINOR STRAIGHTENING. NEW SELLS FOR >$800. MY PRICE IS $400 SHIPPED CONUS.

73 DE NI6S

101. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 21:00:40 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <YL5y6.8181$RF1.491358@bgtnsc06-news.ops.worldnet.att.net>
Source record: 62048
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Ok, so I had a brain cramp!

73 from Rochester, NY
Jim

ps - I knew it was too easy!
pps - um, Dave Made?

Tom Currie <N4AOF@iglou.com> wrote in message
news:3AC8D862.66D534CE@iglou.com...
> > This may be stupid,
>
> It is...
>
> > but it might be interesting to start a class action suit against the
> > various manufacturers and resellers of this type gear. Anyone with a
> > license and HF capability could show he or she had been damaged by
> > reducing the effectiveness of their gear. How much money? It would
> > be interesting for the ARRL to start something like that. Of course,
> > the award might be small, but look at what happened to the tobacco
> > companies.
>
> Yes, let's force all those slime out of business -- slime like Icom,
> Yaesu, Kenwood, ADI, Alinco, and of course Motorola. All the worthless
> scum who build radios that can be used by someone without a license or
> that can be turned outside the band where the radio is supposed to be
> used.
>
> Just do one thing for me, would you please name any company that would
> NOT be put out of business if you get your way.

102. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 21:52:15 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <jw6y6.1308$GV5.233130@paloalto-snr1.gtei.net>
Source record: 62049
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

"Tom Currie" <N4AOF@iglou.com> wrote in message
news:3AC8D6FD.B32A457C@iglou.com...
> Excuse me, folks, but are you really asking to have ALL amateur radios
> removed from the market? THAT is what you are saying when you demand
> that no one ever advertise any ham equipment anywhere that a non-ham
> would read the ad.

So, let anybody read the ads, but only allow sales to persons who provide
proof of a valid Amateur Radio License...

73 de W6DKN

103. Re: Mosleys' Lies To Tom

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 22:09:47 UTC
From: "J. Duffy Beischel" <duffyb01@fuse.net>
Message-ID: <tchu3qmj1bhe38@corp.supernews.com>
Source record: 62050

Let me understand this correctly. Mosley now has the antenna and the money...is that correct? How can Mosley justify that? Their stubborn pride prevents them from properly taking care of this and refunding the guys money. ARRL take note, a vendor cannot keep the product and the money. Also, ARRL, notice how long it took them to ship the antenna in the beginning after accepting the guys money. Mosley is acting too weird. I've already taken my business elsewhere. Sorry Mosley, I did not want to go through this kind of hell.

<wa7aw@bentonrea.com> wrote in message
news:3ac79359.1610750094@news.bentonrea.com...
> The message below was found on google, I had
> not read it before but it deserves some clarifications:
> Mosley did at first offer a refund when I had the
> original problem. all I had to do was to prepay
> shipping back to them. Simple enough but my
> stubborn streak said NO ! they advertised the
> antenna as pre measured, and pre tested
> so i foolishly refused their offer of a refund.
> On 2 other ocassions Mosley did offer a refund
> on the first ocassion there were stipulations that
> all the posts I made be removed from the internet.
> I complied with that request and agreed to sign a
> gag order. Mosley immediately refused to honor
> the refund after the internet posts were removed.
> The other refund Mosley made was through the
> attorney I enjoined in missouri. That attorney was
> to write a demand letter and present it to Mosley,
> which he did. Mosley agreed to refund and once
> again put stipulations on the refund. once again I
> agreed and once again Mosley immediately pulled
> their refund offer.
> At this point, I don't give a damn if I get a refund or
> not. It is obvious to me that Mosley is unable to
> deliver the product as advertised and even after their
> letter (through their attorney) said that the antenna
> had been tested and been found to be in perfect
> working condition they refuse to return it to me.
> THERE IS NOT NOW AND HAS NEVER BEEN
> ANY LEGAL ACTION BROUGHT AGAINST MOSLEY
> ON MY PART. (Mosley is lying about that,)
> I HAVE NOT RECEIVED ANY REGISTER MAIL
> OR ANY RESPONSES FROM MOSLEY (as they state below)
> ALL THE PARTS except the boom were sent to Mosley

> AS REQUESTED, (another lie on Mosleys part)
> I am not trying to get something I did not pay for, all I
> want out of this is either the working antenna
> (AS ADVERTISED) or a refund offer.
> Mosley has refused to answer any of my emails and
> the phone conversations with Mr. Wurdack Sr. have
> been most informative, If you consider hearing about
> an employees relation being sick and near death, how
> proud the employees are to be working there etc, etc.
> Nothing said about the antenna, problems found(if any)
> and expected return date.
> Now, lets geat real, there have been MANY similiar
> complaints about Mosley products. I have in the
> past ignored them for I too was a happy Mosley user
> with 2 classic 33 antennas. WHY else would I have
> laid out five grand for something I had no confidence in.
> i don't make sense folks for anyone to spend that sum
> of money on something unless they are positive it will
> fit their needs. IT DIDN"T WORK. THEY DIDN'T OFFER
> TO HELP FIX IT. THEY SENT CONFLICTING INFORMATION
> ON DIMENSIONS and refused to acknowledge which dimensions
> were correct. The instruction manual was full of contradictions
> on one page the measurements showed one thing on the next
> page the measurements showed something totally different.
> Mosley would not help in fixing the problem.
> Believe what you will TOM, but keep this in mind
> why have they not sent out a check ? Why did they
> refuse to come to my place to fix it when I offered to pay all
> expenses. WHY DO THEY STILL HAVE THE ANTENNA
> AND THE MOENY? WHY DO THEY REFUSE TO ANSWER
> ANY OF MY REQUESTS FOR INFORMATION ?
> I am not going to lay down and play dead as long as they
> have both the antenna and the money.
> WA7AW
> John Hammers
> 312 Opal
> Grandview, Washington 98930
> wa7aw@bentonrea.com
>
> This appeared in another thread. I thought I would repost it here...
>
> ....Hammer wrote:
>
> after reading this post, i contacted mosley for some input....
>
> Please note i was interested in one of their antennas, and asked them
> for
> their side, but had issues with this guys problems...
>
> Here is their response: dated 03/26/01

>
> Just like anything in life you have thousand of good works, which go
> un-announced, but one problem and the trumpets blow. I guess some
> people
> just like to think the worst about others whether they know the facts
> or
> not.
>
> For over 60 years, all of us here at Mosley have cared very much about
> our
> products and doing a good job. This situation with Mr. XXXXX is the
> first
> in the companies history!
> Sincerely,
>
> The Mosley Staff
>
> PS When our attorneys clear us to give our side we will. Mr. XXXXX has
> a
> legal action against us, and his attorney and our attorney have told
> us that
> we can only respond to them. Mr. XXXXX attorney has advised him
> against
> what he is presently doing, considering the current action. I can say
> that
> we offered Mr. XXXXX a full refund in 1999 when we saw that he wasn't
> willing to do the things that we where asking, such as send back the
> traps
> so we could check them. This offer was repeated in January of 2000 via
> our
> attorney. This was done via registered letter with a return receipt,
> which
> we have. I wish we could say more. It seems to us that if a customer
> was
> unhappy, and we offered a full refund, why didn't he take it when it
> was
> offered? Makes you think, doesn't it?
>
> (portions of this text were edited to protect the identity of the
> individual
> (s) involved)
>
> Hammer
>
> xxxxxxxxxxxxxx
>
> Interesting isn't it? It appears WA7AW was offered full refunds
> TWICE....and repair help which he refused.
>
> Now he is bitching.

>
> 73 Tom

104. Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 22:15:34 UTC
From: "J. Duffy Beischel" <duffyb01@fuse.net>
Message-ID: <tchuenpp6sll19@corp.supernews.com>
Source record: 62051

Gosh, my Ten Tec's are great. Frankly there is not one rice box that has the great audio that a TT has. As for quality. The rice burners are no better quality than the current American cars. My daughter's Suburu was a total piece of crap. The repairs were endless and costly. Even the mechanics said the rice burners require as much repair as the American cars. The difference being that the rice burners are two to three times more expensive when it comes to parts. I know that first hand. Oh, and because of that Japanese "quality" we sold the Subaru and bought an American car. It runs great thank you.
"John" <w9jcm@.reno.quik.com> wrote in message
news:ulrx6.209$ZD.13174@newsfeed.intelenet.net...
> I would never buy a ten tec. Just like buying a american car they are
junk.
> "Dan" <n7slc@my-deja.com> wrote in message
> news:9a5ab9als1@news.xmission.com...
> >
> > "John" <w9jcm@.reno.quik.com> wrote in message
> > news:mMnx6.189$ZD.11029@newsfeed.intelenet.net...
> > > Ya whatever, Kenwood is in washington, Icom Yaesu is in Ca. I dont
think
> > > everyone from japen is running over here for jobs. Keep buying Ten Tec
> > thats
> > > your purgative. But look at the specs compared to say 746 and they
money
> > you
> > > spend on them and then tell me that you have the better rig.
> >
> > Your grammar and spelling are terrible. I've listened to the IC746 and
it
> > "maybe" better than the Ten Tec, but they have the crappiest sounding
> audio
> > I've heard in some of the late model radios.
> >
> > Another plus to purchasing a Ten Tec vs. a Jap radio is the fact that
Ten
> > Tec will support the radio about 100 times longer than any of the "Big
> > Three" ever will.
> > Hell, you can't even buy some of the boards in TS690 anymore. That's
> > ridiculous for a radio that's less than 10 years old.
> >
> > Dan
> > N7SLC
> >
> >

>
>

105. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 23:04:47 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <59143DFD600332F2.4B995A1FF0D75B9C.857F509420E10C90@lp.airnews.net>
Source record: 62053
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

W6DKN <w6dkn@qsl.net> wrote in message
news:jw6y6.1308$GV5.233130@paloalto-snr1.gtei.net...
> "Tom Currie" <N4AOF@iglou.com> wrote in message
> news:3AC8D6FD.B32A457C@iglou.com...
> > Excuse me, folks, but are you really asking to have ALL amateur radios
> > removed from the market? THAT is what you are saying when you demand
> > that no one ever advertise any ham equipment anywhere that a non-ham
> > would read the ad.
>
>
> So, let anybody read the ads, but only allow sales to persons who provide
> proof of a valid Amateur Radio License...
>
> 73 de W6DKN
>
>

And you had your ham license before you ever bought or built a radio,
right???

--
Clif

106. HELP - FT 817 how transfer memory freq to VFO?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 23:04:56 UTC
From: jacques1@magma.ca
Message-ID: <sA7y6.2815$f5.158736@news>
Source record: 62052

Seems Yaesu neglect or forget to install the manner how to use this in their manuals. My 51R manual did not have and someone from here gave me a key combination whiched worked to transfer a memory frequency to VFO. The 817 manual has nil and I was wondering if anyone kew the proper sequence to do this.

Thank you,
Jacques VE3TSC

jacques1@magma.ca

107. FS: ICOM R75 with DSP "3mos old" Will ship in US48 for $510

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 23:23:56 UTC
From: tubepwr813@aol.com
Message-ID: <20010402192356.18426.00001799@ng-fl1.aol.com>
Source record: 62054

Icom R75 with DSP option. I bought this radio a few mos ago, it is in excellent condition. Manual and original box. I decided to go all out and purchased a really fancy receiver and cannot afford to keep 2 great sets. I will ship unit in foam packing for $510 in the US 48, other locations will be quoted. Payment accepted is US Postal Money Order.

Also, if the buyer is a CW buff as I am I can include the 9mhz/350hz filter CW filter Icom part # FL-232, for a total of $560 shipped in the 48. Note: This filter alone sells for around $99 Can send pic of complets actual radio upon request.

Thanks,
Chris

108. FS/T: Toshiba Portege 660CDT Laptop Computer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 23:34:11 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <T%7y6.667637$U46.20549497@news1.sttls1.wa.home.com>
Source record: 62055
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Toshiba Prot&#65533;g&#65533; 660CDT Laptop Computer:
* Pentium 150
* WIN 98
* 80 MEG RAM
* SVGA 800X600 display (1024X768 video output to external monitor)
* 1.3 GIG HD
* 8X CDROM
* 1.44M Floppy
* 33.3K PCMCIA MODEM
* Standard parallel printer port
* Standard serial port
* Built in microphone and audio
* Good LiIon battery
* Battery Eliminator/Charger
* Battery charge unit (holds two batteries)
* Manual

$425.00 plus shipping from 97006
Or will trade for a TS-440/IC-735 vintage HF or equivalent VHF rig.

Thanks,
Rick
--

Roderick Riverman <><
W7RBR
Aloha, OR
Please reply to rbriver@home.com

109. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 23:44:48 UTC
From: Roger <rdhalste@tm.net>
Message-ID: <Q98y6.834$Uu6.83488@monger.newsread.com>
Source record: 62056
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

I agree with you, but how about posting text only and use links instead of the actual add. This post took up the space of 36 normal posts.

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Al Link" <K4ICL@worldnet.att.net> wrote in message
news:Z%Fx6.4098$IJ1.335212@bgtnsc05-news.ops.worldnet.att.net...
To: All Responsible Licensed Amateur Radio Operators.

Sub: Mass marketing of illegal transmission equipment by Store.Yahoo.com

If you surf the web page below you will discover, as I did, that Store.Yahoo.com is now in the business of hosting a web site that sells illegal 30 watt CB gear on their web site. (See copy of the advertisement below.) To make matters even worse, the equipment they are selling also has Amateur Radio 10 meters capability. Already there is a nation-wide "problem" of "truckers" using the lower portion of 10 meters, as if it were part of the now unregulated CB service. As more and more of this type of equipment is sold to the general public, using mass marketing capabilities, more and more abuse of the amateur 10 meter band will occur.This type of irresponsible marketing of technical equipment will, eventually, destroy 10 meter amateur radio as we now know it. All too soon, the 10 meter amateur radio band will be another unregulated CB-type waste land, occupied by CB level operations, complete with TURBO Echo - An AlphaForce Exclusive!

http://store.yahoo.com/stunmastercom/noname.html

You and I now have a choice. We can commit to stop this by voicing our extreme displeasure at marketing practices herein described to Yahoo.com management any any other firm doing such marketing, the ARRL, and the FCC. Or we can do nothing and watch our hobby continue to degrade to the point of no return.

The choice is ours. Perhaps the time has come when we must press for FCC regulations that REQUIRE an individual to possess a current valid amateur radio license to be allowed to buy a transmitter capable of transmitting on the amateur radio bands. It would be a beginning.

Al Link
K4ICL
Paris Mountain
k4icl@worldnet.att.net

Copy of Store.Yahoo.com advertisement as of this morning.

Magnum AlphaForce 30 Watt AM/FM Mobile Transceiver CB Radio
With exclusive TURBO digital echo
Features
a.. Microprocessor Controlled Radio
a.. Full Coverage - 25.165 - 29.699 MHz
a.. All Mode Operation - AM / FM
a.. 30 Watts RF Output Power
a.. Variable Power Output Control
a.. 1 kHz / 10 kHz / 100 kHz Frequency Resolution
a.. 5 Digit LCD Frequency Display
a.. Back Lit Display with Dimmer
a.. Peak Reading RF (Modulation) Meter
a.. Signal (S/RF) & SWR Meter
a.. 5 Memory Channels
a.. RF Gain Control
a.. Microphone Gain Control
a.. Noise Blanker
a.. Automatic Noise Limiter (ANL)
a.. Frequency Scan
a.. Last Channel Recall
a.. Split Frequency for Repeater Use
a.. Receive Audio Tone Control
a.. Scanning Microphone
a.. TURBO Echo - An AlphaForce Exclusive!
a.. All Mode Talk Back - An AlphaForce Exclusive!
a.. Roger Beep
a.. 1 Year Warranty

GENERAL SPECIFICATIONS

a.. Frequency Range : 25.165 to 29.699 MHz
a.. Tuning Steps : 1 kHz, 10 kHz, or 100 kHz
a.. Modes : AM, FM
a.. Memory Channels : 5
a.. Antenna Impedance : 50 ohm, unbalanced
a.. Frequency Accuracy : Better than +10 ppm from 0 - 40 C
a.. Power Requirement : 12 - 13.8 Volt DC, negative ground
a.. Current Drain : Receive, Squelched 0.8 A
a.. : Receive, Max. Audio Output 1.5 A
a.. : Transmit 8 A maximum
a.. Dimensions : 7.875 (W) x 2.375 (H) x 9.5 (D) inches
: 200 (W) x 60 (H) x 240 (D) mm
a.. Weight : 5 lbs (2.3 kgs)

TRANSMITTER SPECIFICATIONS
a.. Power Output : 30 watts PEP - variable on all modes
a.. Spurious Emissions : Better than 60 dB below peak output power
a.. Carrier Suppression : Better than 40 dB below peak output power
a.. FM Deviation : +/- 2 kHz maximum
a.. Frequency Response : 400 - 3500 Hz

a.. Frequency Tolerance : 0.0005%
a.. Audio Response : 30 dB or Better

RECEIVER SPECIFICATIONS
a.. Circuit Type : Superheterodyne, Dual Conversion
a.. Sensitivity : AM 0.5 V for 10 dB (S+N)/N
: FM 0.25 V for 10 dB (S+N)/N
a.. S-Meter Sensitivity @ S9 : 100 V
a.. Selectivity : AM / FM 6.0 kHz (-6 dB) 18 kHz (-60dB)
a.. Squelch Range : Adjustable from 0.6 V to 1mV
a.. Intermediate Frequencies : AM / FM 10.695 MHz 1st IF
: AM / FM 455 kHz 2nd IF
a.. Image Rejection : 70 dB or Better
a.. Adjacent Channel Reject. : AM / FM 60 dB
a.. 1st IF Rejection : 70 dB or Better
a.. Audio Ouput Power : 3.0 watts into 8 ohms
a.. THD : 5% or Better at 500mW Output

Attention:
This radio does transmit on the 10 meter band as well as the 11 meter CB band. This does require a license with-in the US only. All other countries please regard your export laws there.
This radio is delivered opened to the 40 channels, peaked and tuned for maximum performance. PLease allow 10 days for delivery.

110. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-02 23:52:40 UTC
From: Roger <rdhalste@tm.net>
Message-ID: <ch8y6.838$Uu6.83681@monger.newsread.com>
Source record: 62057
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

"Roger" <rdhalste@tm.net> wrote in message
news:Q98y6.834$Uu6.83488@monger.newsread.com...
> I agree with you, but how about posting text only and use links instead of
> the actual add. This post took up the space of 36 normal posts.
>
> Roger Halstead (K8RI) www.RogerHalstead.com
> N833R World's Oldest Debonair? s# CD-2
>
> "Al Link" <K4ICL@worldnet.att.net> wrote in message
> news:Z%Fx6.4098$IJ1.335212@bgtnsc05-news.ops.worldnet.att.net...
> To: All Responsible Licensed Amateur Radio Operators.
>
> Sub: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Oops...Sorry about the included text...At least it wasn't in HTML and I got
rid of 30K <sigh>

Roger (K8RI)

111. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 00:02:29 UTC
From: n4jzh@knology.net
Message-ID: <3ac91270.1131241961@news.knology.net>
Source record: 62058

On Sun, 01 Apr 2001 18:33:53 GMT, Brian Short <k7on@earthlink.net>
wrote:

>> The Jupiter that started this thread was mentioned in CQ as being a pretty
>> decent radio, but one that didn't have a great front end, and no amount of
>> software downloads could cure that. Once again, what's needed on the American
>> end are kick-ass radios, then the patriotism will take care of itself.
>
>I think Ten Tec has become the whipping boy here.
>
>A better example IMHO is Elecraft and their K2 QRP radio "kit." This is
>an expensive radio! Lots of QRP people buy it (presumably because it is
>a kit) and pay big bucks to equip it with the various add-ons. I have
>seen these for sale (after assembly) for over $900.
>
>Now, compare this to the Yaesu FT-817 "assembled and tested" QRP radio.
>This radio has many, many, many more features as well as 6m, 2m, 440.
>Oh, and you can buy one with a warranty for $749 from Texas Towers.
>
>Competition is the key and when people buy inferior products or pay too
>much for products, that stifles competition.
>
>--
>mailto:k7on@earthlink.net >< http://www.qsl.net/k7on/
>--

Clark,
You are correct had my hand on a K2 with the antenna tuner and man
it was the best thing since hot bread and real butter. plenty of
options that most manufacters wont try to attempt.
For my money the K2 wins hands down. they said the 100w PA will be
ready for Dayton. cant wait.
de op N4JZH Donnie

112. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 00:31:57 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <1S8y6.2561$GV5.303433@paloalto-snr1.gtei.net>
Source record: 62059
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

"Clif Holland" <clif@avvid.com> wrote in message
news:59143DFD600332F2.4B995A1FF0D75B9C.857F509420E10C90@lp.airnews.net...
>
> W6DKN <w6dkn@qsl.net> wrote in message
> news:jw6y6.1308$GV5.233130@paloalto-snr1.gtei.net...
> > "Tom Currie" <N4AOF@iglou.com> wrote in message
> > news:3AC8D6FD.B32A457C@iglou.com...
> > > Excuse me, folks, but are you really asking to have ALL amateur
radios
> > > removed from the market? THAT is what you are saying when you demand
> > > that no one ever advertise any ham equipment anywhere that a non-ham
> > > would read the ad.
> >
> >
> > So, let anybody read the ads, but only allow sales to persons who
provide
> > proof of a valid Amateur Radio License...
> >
> > 73 de W6DKN
> >
> >
>
> And you had your ham license before you ever bought or built a radio,
> right???
>
> --
> Clif
>
>

As far as a transmitter goes, that is correct. I built a Knight Kit R55A receiver that I bought mail order from Allied Radio when I was 12 years old. I listened to short-wave and the ham bands for about two years before I obtained my first ham license. At this point, I ordered and built my first ever transmitter - an Eico 720 c.w. transmitter - also from Allied Radio.

I hope I have answered your question satisfactorily ?

73 de W6DKN

113. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 01:01:23 UTC
From: Chuck Cheese <fdred@fe3dw.com>
Message-ID: <MPG.15343e5e3421e93989682@news.earthlink.net>
Source record: 62060

In article <3AC56B70.70C2BDAA@gtel.net>, dxopr@gtel.net says...
> BOYCOTT KENWOOD!
>
> Confirmed Anti-Coders!i

People like you are the reason ham radio sucks.
The amount of energy expelled on whining, bitching and complaining is
amazing.

>
> Here is an equipment manufacturer lobbying the FCC to drop CW testing.
>
> This is a quote from Federal Communications Commission REPORT AND ORDER
> Adopted: December 22, 1999
>
> Released: December 30, 1999
>
> By the Commission: (The entire document can be viewed in plain text at
> http://www.fcc.gov/Daily_Releases/Daily_Business/1999/db991230/fcc99412.txt
>
>)
>
> 28. ... Kenwood states that licensing of persons because they are
> proficient in Morse code is inconsistent with encouraging those
> interested in modern telecommunications to join the ranks of amateurs
> and become skilled in the technical sciences. ...
> 29. On the other hand, several commenters equate passing a telegraphy
> examination to the type of on-the-air operator a licensee will be, proof
>
> of skill level, or emergency communication capabilities. Kenwood,
> however, states that Morse code telecommunications is not a skill used
> often in emergency communications or disaster relief any longer. Other
> comments express a personal preference for exchanging messages with
> other amateur radio stations using telegraphy. While Kenwood agrees with
>
> these observations, it states, however, they are not a sufficient
> justification for keeping Morse code proficiency as a licensing
> requirement. ...
>
> NO CW TEST means CB.
>
> And only CBers would want to eliminate the only thing keeping ham
> radio from becoming CB. It is high time for firm action to save ham
> radio from the CBers and the lobbying profiteers. (The FCC mentions
> "Kenwood" in a policy-making action eleven times!!)

>
> Since Kenwood has now entered the political arena, they are now subject
> to political response. WE DON'T NEED KENWOOD!
>
> DO NOT BUY KENWOOD GEAR!
>
> SIGN YOUR CALL WITH "BOYCOTT KENWOOD!"
>
>

114. FA Heath SB401 unopened front panel!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 01:42:44 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <9ab9os01f9j@enews2.newsguy.com>
Source record: 62064
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Got a scratched up one?
Here 'ya go!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1226870729

115. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 01:44:58 UTC
From: Leonard <louis@mail.snider.net>
Message-ID: <dkaict8qmhukn61r9mmkqscar662pc8sj7@4ax.com>
Source record: 62061
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

I bought my first HF transceiver months before my xyl and I had our
licenses. It was an incentive for us to pass the first time. (She
passed the first time, I had to retake my code).

On Tue, 03 Apr 2001 00:31:57 GMT, "W6DKN" <w6dkn@qsl.net> wrote:

>
>"Clif Holland" <clif@avvid.com> wrote in message
>news:59143DFD600332F2.4B995A1FF0D75B9C.857F509420E10C90@lp.airnews.net...
>>
>> W6DKN <w6dkn@qsl.net> wrote in message
>> news:jw6y6.1308$GV5.233130@paloalto-snr1.gtei.net...
>> > "Tom Currie" <N4AOF@iglou.com> wrote in message
>> > news:3AC8D6FD.B32A457C@iglou.com...
>> > > Excuse me, folks, but are you really asking to have ALL amateur
>radios
>> > > removed from the market? THAT is what you are saying when you demand
>> > > that no one ever advertise any ham equipment anywhere that a non-ham
>> > > would read the ad.
>> >
>> >
>> > So, let anybody read the ads, but only allow sales to persons who
>provide
>> > proof of a valid Amateur Radio License...
>> >
>> > 73 de W6DKN
>> >
>> >
>>
>> And you had your ham license before you ever bought or built a radio,
>> right???
>>
>> --
>> Clif
>>
>>
>
>As far as a transmitter goes, that is correct. I built a Knight Kit R55A
>receiver that I bought mail order from Allied Radio when I was 12 years
>old. I listened to short-wave and the ham bands for about two years before
>I obtained my first ham license. At this point, I ordered and built my
>first ever transmitter - an Eico 720 c.w. transmitter - also from Allied
>Radio.
>

>I hope I have answered your question satisfactorily ?
>
>73 de W6DKN
>
>

116. FA UNUSED Alliance HD73

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 01:45:39 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <9ab9uc01fkg@enews2.newsguy.com>
Source record: 62065
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

```
Climbing seasons 'a coming!
Check it out....
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1226873709
```

117. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 02:23:03 UTC
From: Dick Hughes <rhughes33@cableone.net>
Message-ID: <2lcict0n7pbskmnsulqbo0ou6bt5v64b68@4ax.com>
Source record: 62063

Younger people won't remember, but back in the 50's, after WWII and
into the Korean war, it was not possible to buy any electronic part,
not even a resistor, without showing your ham license. We didn't
think anything of it then. I still don't think it would be
unreasonable to require proof of license prior to purchasing anything
with transmitting capability on the amateur bands. Radio Shack was
doing it, but don't know if the practice continues.

73, Dick - W6CCD

On Mon, 2 Apr 2001 18:04:47 -0500, "Clif Holland" <clif@avvid.com>
wrote:

>
>W6DKN <w6dkn@qsl.net> wrote in message
>news:jw6y6.1308$GV5.233130@paloalto-snr1.gtei.net...
>> "Tom Currie" <N4AOF@iglou.com> wrote in message
>> news:3AC8D6FD.B32A457C@iglou.com...
>> > Excuse me, folks, but are you really asking to have ALL amateur radios
>> > removed from the market? THAT is what you are saying when you demand
>> > that no one ever advertise any ham equipment anywhere that a non-ham
>> > would read the ad.
>>
>>
>> So, let anybody read the ads, but only allow sales to persons who provide
>> proof of a valid Amateur Radio License...
>>
>> 73 de W6DKN
>>
>>
>
>And you had your ham license before you ever bought or built a radio,
>right???

118. Re: copy of letter from MOSLEY READ THIS PLEASE!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 03:23:25 UTC
From: ns1r@aol.com
Message-ID: <20010402232325.22437.00002116@ng-xc1.aol.com>
Source record: 62066

He was a fool not to take the refund the two times it was offered. I am glad to hear
Mosley's side of the story.
73's NS1R

119. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 03:30:24 UTC
From: Marc Passy <mpassy#nospam#@houston.rr.com>
Message-ID: <3AC94358.311FDD0@houston.rr.com>
Source record: 62067

How many of you luddite old farts could recognize a line of DSP code for what it's doing? How many of you have a computer? How many of you EVER been active on PSK31? How many of you know what SDR stands for? (I'll tell you: the future of this hobby.)

I learned that Ham Radio was about experimenting and exploring the limits of radio communication, not whining about the "old days." When I went to the AF Academy it was standard that the old Grads always thought their Academy was tougher. I see old hams are the same.

I'm not suggesting that we lower the bar. Just make it appropriate to the future direction of the hobby. How many of you could concieve of writing ANY software for your station? For anything at all? How many of you could even customize a Database or Spreadsheet to use for logging? How about actually _controlling_ stuff in the shack (and I don't mean firing up manufacturer-provided software to send commands through a manufacturer-provided cable to a pre-built transciever).

We need to MOVE the hobby. Not cement it's feet in place.

Waited 13 yrs to get my ticket because I couldn't ever learn code -
Marc
KD5LUR

--
To reply, remove two pounds of spam-proofing.
My Opinions are all my own. Nobody else, especially the
people I work for, wants to claim them.

"At the core of the risk-free society is a self-indulgent failure of nerve."
Edwin "Buzz" Aldrin, 1999

Robert wrote:
>
> BOYCOTT KENWOOD!
>
> Confirmed Anti-Coders!
>
> Here is an equipment manufacturer lobbying the FCC to drop CW testing.
>
> This is a quote from Federal Communications Commission REPORT AND ORDER
> Adopted: December 22, 1999
>
> Released: December 30, 1999
>

> By the Commission: (The entire document can be viewed in plain text at
> http://www.fcc.gov/Daily_Releases/Daily_Business/1999/db991230/fcc99412.txt
>
>)
>
> 28. ... Kenwood states that licensing of persons because they are
> proficient in Morse code is inconsistent with encouraging those
> interested in modern telecommunications to join the ranks of amateurs
> and become skilled in the technical sciences. ...
> 29. On the other hand, several commenters equate passing a telegraphy
> examination to the type of on-the-air operator a licensee will be, proof
>
> of skill level, or emergency communication capabilities. Kenwood,
> however, states that Morse code telecommunications is not a skill used
> often in emergency communications or disaster relief any longer. Other
> comments express a personal preference for exchanging messages with
> other amateur radio stations using telegraphy. While Kenwood agrees with
>
> these observations, it states, however, they are not a sufficient
> justification for keeping Morse code proficiency as a licensing
> requirement. ...
>
> NO CW TEST means CB.
>
> And only CBers would want to eliminate the only thing keeping ham
> radio from becoming CB. It is high time for firm action to save ham
> radio from the CBers and the lobbying profiteers. (The FCC mentions
> "Kenwood" in a policy-making action eleven times!!)
>
> Since Kenwood has now entered the political arena, they are now subject
> to political response. WE DON'T NEED KENWOOD!
>
> DO NOT BUY KENWOOD GEAR!
>
> SIGN YOUR CALL WITH "BOYCOTT KENWOOD!"

120. FS: Yeasu MMB-62 Remote Head Mount.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 04:38:32 UTC
From: Dave Balko <w8gur@home.com>
Message-ID: <3AC953D1.E23C4EB8@home.com>
Source record: 62068

Unit is in un-opened box. Bought it but did not need it.

Will sell for $30

Thanks

73, W8GUR

Dave Balko

w8gur@arrl.net

121. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 04:54:22 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3AC9496E.6DEA@bellsouth.net>
Source record: 62092

Dick Hughes wrote:
(snip)

I still don't think it would be
> unreasonable to require proof of license prior to purchasing anything
> with transmitting capability on the amateur bands. Radio Shack was
> doing it, but don't know if the practice continues.
>
> 73, Dick - W6CCD

I don't think it unreasonable either. I often wonder wnat REALLY
becomes of those nice HF radios given away at hamfests as grand prizes.
I'd be more than happy to comply.

Jerry
K4KWH
> On Mon, 2 Apr 2001 18:04:47 -0500, "Clif Holland" <clif@avvid.com>
> wrote:
>
> >
> >W6DKN <w6dkn@qsl.net> wrote in message
> >news:jw6y6.1308$GV5.233130@paloalto-snr1.gtei.net...
> >> "Tom Currie" <N4AOF@iglou.com> wrote in message
> >> news:3AC8D6FD.B32A457C@iglou.com...
> >> > Excuse me, folks, but are you really asking to have ALL amateur radios
> >> > removed from the market? THAT is what you are saying when you demand
> >> > that no one ever advertise any ham equipment anywhere that a non-ham
> >> > would read the ad.
> >>
> >>
> >> So, let anybody read the ads, but only allow sales to persons who provide
> >> proof of a valid Amateur Radio License...
> >>
> >> 73 de W6DKN
> >>
> >>
> >
> >And you had your ham license before you ever bought or built a radio,
> >right???

122. Need antenna info from serious DXers

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 05:58:43 UTC
From: nz8c@aol.com
Message-ID: <20010403015843.22533.00001802@ng-xc1.aol.com>
Source record: 62069

Hello all!
I love to DX and do limited contesting. I have been searching for awhile (and doing some posting out here) in search for the right antenna. Because of my living situation (an apartment) the antenna has to be a vertical, not over 20 feet tall, and no radials or counterpoises sticking out all over the place, wires laid out on the roof for radials are OK tho. I would like to work the bands 10 -20m including the WARC bands. Any suggestions for an antenna that would fit this need??
Please email me direct at: NZ8C@aol.com
73,
Renee

123. FS: KENWOOD TS-940S/AT STATION

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 06:09:10 UTC
From: radioeg@aol.com
Message-ID: <20010403020910.28006.00000108@ng-ft1.aol.com>
Source record: 62070

FOR SALE KENWOOD TS-940S/AT STATION
KENWOOD TS-940S/AT
KENWOOD TL-922A
KENWOOD SM-220 W/BS-8
HAND MIC ALL IN EXCELLENT CONDITIONS FOR $2100.00 PLUS SHIPPING FROM LOS ANGELES CA ... EMIGDIO K6EG

124. FS: 2 EIMAC 3CX800A7 NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 06:14:27 UTC
From: radioeg@aol.com
Message-ID: <20010403021427.27845.00000090@ng-ft1.aol.com>
Source record: 62071

FOR SALE 2 EIMAC 3CX800A7 NEW FOR $275.00 EACH PLUS SHIPPING FROM LOS ANGELES CA ...EMIGDIO K6EG

125. FS: 2 EIMAC 8874/3CX400A7 NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 06:17:30 UTC
From: radioeg@aol.com
Message-ID: <20010403021730.27870.00000082@ng-ft1.aol.com>
Source record: 62072

FOR SALE 2 EIMAC 8874/3CX400A7 NEW FOR $275.00 EACH PLUS SHIPPING FROM LOS ANGELES CA ... EMIGDIO K6EG

126. FS: BIRD 43 NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 06:20:43 UTC
From: radioeg@aol.com
Message-ID: <20010403022043.27990.00000074@ng-ft1.aol.com>
Source record: 62073

FOR SALE BIRD 43 NEW FOR $200.00 PLUS SHIPPING FROM LOS ANGELES CA ...
EMIGDIO K6EG

127. FS: HENRY 2K-4 HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 06:22:44 UTC
From: radioeg@aol.com
Message-ID: <20010403022244.27990.00000075@ng-ft1.aol.com>
Source record: 62074

FOR SALE HENRY 2K-4 HF AMP FOR $575.00 PICK UP ONLY LAX AREA
EMIGDIO K6EG

128. Re: try this

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 07:26:36 UTC
From: Zoran Brlecic <zbrlecic@earthlink.net>
Message-ID: <3AC97B93.AB226220@earthlink.net>
Source record: 62075

Elvis Persic wrote:

> THIS IS A COMPLETELY LEGAL PROGRAM TO MAKE MONEY!
> YOU NEED ONLY 6$! HOW TO TRANSFORM 6$ IN 6000$,
> READING THIS YOU CAN CHANGE YOUR LIFE FOREVER!
> IT REALY WORKS!

Molim te da prestanes slati spam poruke na ovu news-grupu. Ova je ng namijenjena iskljucivo u radio-amaterske svrhe, pa prema tome tvoj priglup pyramid scam u nju ne spada.

Zoran WA7AA

--
Support freedom of speech, or I'll kill you!

129. FT 847 + FC-20

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 09:15:11 UTC
From: "C.Pascal" <pascal.castano@wanadoo.fr>
Message-ID: <9ac4rc$o64$1@wanadoo.fr>
Source record: 62076

vends un FT 847 de chez Yaesu avec facture
+ boite automatique la FC-20 de chez Yaesu
le mat�riel on leur doc., et en fran�ais et leur boite d'emballages
d'origine.

actuellement le mat�riel il et chez Fr�quence centre Lyon en d�p�t vente
je vous fait par le N 04 78 24 17 42

Si joint les date d'achats du mat�riel
date d'achat du FT 847 le 5 11 2000 PRIX 15.000Frs
date d'achat de la boite d'Accor Yajus FC-20 le 18 02 2001 prix 2000Frs

130. SHACK CLEANING SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 10:59:34 UTC
From: aokd5fxt@cs.com
Message-ID: <20010403065934.26657.00001445@ng-cv1.news.cs.com>
Source record: 62077

I have the following items for sale:

1) Yaesu 480R, two meter all mode, works great, microphone included......179 shipped

2) Icom IC 245, two meter all mode, microphone and manual included, very clean with exception of a couple of scratches.. 185 shipped

3) Yaesu VX-5R- very good little ht--- just acquired, but don't really need it, original box, manual, and charger included, 285 shipped

4) HTX 100- 10 meter mobile, microphone and mounting bracket included. This is an extremely clean rig with original microphone with the up/down buttons. 110 shipped

5) one old goat..... 200,000,000 dollars shipped (SOLD TO A OLD GOAT COLLECTOR FOR A REDUCED PRICE, SO BE SURE AND BARTER)

PICS AVAILABLE OF ALL ABOVE EXCEPT OLD GOAT... PIC WENT WITH SALE.

Tnx
Bill

131. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 12:04:31 UTC
From: Gary McAdams <g.m.mcadams@worldnet.att.net>
Message-ID: <j%iy6.7241$rk4.557184@bgtnsc04-news.ops.worldnet.att.net>
Source record: 62078

Pssst!

Hey Marc...

Just can't resist... Most of those 'ol Luddites
probably need a PC if they are posting to
an internet newsgroup?

Some of them might even know what a
software defined radio is...

But like most people, we prefer that which
we know. Personally, if SDR's are as screwy
as current software from the boys in Redmond,
you can have them, and welcome.

Your post reminds me of the kind that the 'ol
farts tend to post bemoaning the fact that hams
are not all BSEE's, and we no longer know all
about hollow state electronics.

Congratulations on finally getting that ticket, but
please don't fall into the same trap that the old timers
have: i.e., defining amateur radio in terms of
what you personally are expert in.

Amateur radio is big enough for all kinds of
expertise, or lack thereof. Personally, I look
on a ham ticket as a learners permit.

CUL, Gary WG7X

Marc Passy <mpassy#nospam#@houston.rr.com> wrote in message
news:3AC94358.311FDD0@houston.rr.com...
> How many of you luddite old farts could recognize a line of DSP
code for
> what it's doing? How many of you have a computer
> Waited 13 yrs to get my ticket because I couldn't ever learn
code -
> Marc
> KD5LUR
!"

132. Cords for Motorola Test Set

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 12:19:01 UTC
From: John Burch <occupant@enetis.net>
Message-ID: <3ac9bfd5@news.enetis.net>
Source record: 62079
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

```
Wanted: Cords for Motorola Test Set
model R-1033A, especially test cords
for Mitrek and Micor.

Thanks de John
occupant@enetis.net
..
```

133. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 12:38:36 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9acg0b$8vt$1@news2-2.kornet.net>
Source record: 62080

That's absolutely the best way I have ever heard to look at it. Hams were
there in the beginning. When did we go from teachers to students, though? :)
"Gary McAdams" wrote:
> Personally, I look
> on a ham ticket as a learners permit.
>
> CUL, Gary WG7X

134. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 13:10:26 UTC
From: John Seney <wd1v@mediaone.net>
Message-ID: <wd1v-9EB303.09102603042001@enews.newsguy.com>
Source record: 62081

In article <3ac91270.1131241961@news.knology.net>, n4jzh@knology.net
(Donnie) wrote:

> On Sun, 01 Apr 2001 18:33:53 GMT, Brian Short <k7on@earthlink.net>
> wrote:
>
> >> The Jupiter that started this thread was mentioned in CQ as being a
> >> pretty
> >> decent radio, but one that didn't have a great front end, and no
> >> amount of
> >> software downloads could cure that. Once again, what's needed on the
> >> American
> >> end are kick-ass radios, then the patriotism will take care of itself.
> >>
> >I think Ten Tec has become the whipping boy here.
> >
> >A better example IMHO is Elecraft and their K2 QRP radio "kit." This is
> >an expensive radio! Lots of QRP people buy it (presumably because it is
> >a kit) and pay big bucks to equip it with the various add-ons. I have
> >seen these for sale (after assembly) for over $900.
> >
> >Now, compare this to the Yaesu FT-817 "assembled and tested" QRP radio.
> >This radio has many, many, many more features as well as 6m, 2m, 440.
> >Oh, and you can buy one with a warranty for $749 from Texas Towers.
> >
> >Competition is the key and when people buy inferior products or pay too
> >much for products, that stifles competition.
> >
> >--
> >mailto:k7on@earthlink.net >< http://www.qsl.net/k7on/
> >--
>
> Clark,
> You are correct had my hand on a K2 with the antenna tuner and man
> it was the best thing since hot bread and real butter. plenty of
> options that most manufacters wont try to attempt.
> For my money the K2 wins hands down. they said the 100w PA will be
> ready for Dayton. cant wait.
> de op N4JZH Donnie
>

Amen on the K2!

--
JS

http://www.qsl.net/wd1v

135. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 14:43:02 UTC
From: "David Michael Kelly"
Message-ID: <rcojct4lt13t20o1u6fr516k8bca3gu9a8@4ax.com>
Source record: 62082

On Tue, 03 Apr 2001 00:02:29 GMT, n4jzh@knology.net (Donnie) wrote:
> they said the 100w PA will be
>ready for Dayton.

What is the MSRP on that 100w PA?

TIA

--
david
AC7LY

136. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 14:59:53 UTC
From: systems <adam@sysinfo.enterprise-plc.com>
Message-ID: <VCIy6.3$D_2.981@news.enterprise.net>
Source record: 62083
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

What a livley debate for a change.

Why worry ? those people using 11 meters are far more responsible than the nutters we get round here on the C.B......maybe we should ban cb ?????? if you dont use the frequencies, why not allocate 11mtrs for those who want to use it ? they seem to be quite reasonable people only interested in dx ing.............why not leave them alone ?? they are not hurting anyone......least of all ham operators.

137. FS: Omega 100mb Zip Drive "back up your radio log"

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 15:25:02 UTC
From: jhulet@aol.com
Message-ID: <20010403112502.22013.00001658@ng-cl1.aol.com>
Source record: 62084

Hello,

I Have a Omega 100 External Zip Driver for sale. It comes with installation disk for Windows & DOS, manual and users guide parallel port cable so it fits ALL computers even the older ones AND comes with 6 used (saved pictures on once) 100 mb zip disks (paid $10.00ea.)... If you are interested please contact me for pictures!

Asking $100.00 Shipped

Thanks!

Jason S. Hulet
Traverse City, MI

138. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 15:35:13 UTC
From: John O'Flaherty <oflahert@toast.net>
Message-ID: <3AC9EDB1.7E95A3DF@toast.net>
Source record: 62086

Dick Hughes wrote:

> Younger people won't remember, but back in the 50's, after WWII and
> into the Korean war, it was not possible to buy any electronic part,
> not even a resistor, without showing your ham license. We didn't
> think anything of it then. I still don't think it would be
> unreasonable to require proof of license prior to purchasing anything
> with transmitting capability on the amateur bands. Radio Shack was
> doing it, but don't know if the practice continues.
>
> 73, Dick - W6CCD

I bought resistors and plenty of other parts in the 50's, and I never had to show a license. In fact, anyone could buy tubes in any drug store.

john

139. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 15:37:12 UTC
From: 2w8ji@akorn.net
Message-ID: <3ac9ed1c.323163911@news.accessunited.com>
Source record: 62085

On Tue, 03 Apr 2001 03:30:24 GMT, Marc Passy
<mpassy#nospam#@houston.rr.com> wrote:

>How many of you luddite old farts could recognize a line of DSP code for
>what it's doing? How many of you have a computer? How many of you EVER
>been active on PSK31? How many of you know what SDR stands for? (I'll
>tell you: the future of this hobby.)

The neat thing about PSK is most people who operate it have no idea
how it works, or how poor it really is.

I certainly hope PSK is NOT the future of the hobby, or we are in
serious trouble!

73 Tom

140. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 15:42:09 UTC
From: 2w8ji@akorn.net
Message-ID: <3ac9edbf.323326857@news.accessunited.com>
Source record: 62087

On Tue, 03 Apr 2001 14:43:02 GMT, David Michael Kelly
<avid@nospam@home.com> wrote:

>On Tue, 03 Apr 2001 00:02:29 GMT, n4jzh@knology.net (Donnie) wrote:
>> they said the 100w PA will be
>>ready for Dayton.
>
>What is the MSRP on that 100w PA?
>
>TIA
>
>--
>david
>AC7LY

Any external power amplifer that can be driven with less than 50 watts
at rated output is illegal. That includes PA's that are "radio
specific".

I certainly hope it is an inboad PA, or the FCC will be all over them.
All external add-on PA's below 144 MHz require type acceptance, and
type acceptance specifically requires 50 watts or more of driving
power.

No exceptions are allowed, thanks to CBers and manufacturers like
Palomar (the owner is a ham) and others.

73 Tom

141. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 15:42:54 UTC
From: JerryL <jlockett@onemain.com>
Message-ID: <n8my6.1942$Cx5.515712@nntp3.onemain.com>
Source record: 62088

Tom, whats 'poor' about it? I'm not being smarta--ed, I'm really interested..

de jerry -n6jp-

"Tom W8JI" <2w8ji@akorn.net> wrote in message news:3ac9ed1c.323163911@news.accessunited.com...
> On Tue, 03 Apr 2001 03:30:24 GMT, Marc Passy
> <mpassy#nospam#@houston.rr.com> wrote:
>
> The neat thing about PSK is most people who operate it have no idea
> how it works, or how poor it really is.
>
> I certainly hope PSK is NOT the future of the hobby, or we are in
> serious trouble!
>
> 73 Tom

142. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 16:08:38 UTC
From: 2w8ji@akorn.net
Message-ID: <3ac9ef72.323762115@news.accessunited.com>
Source record: 62089

On Tue, 3 Apr 2001 08:42:54 -0700, "JerryL" <jlockett@onemain.com>
wrote:

>Tom, whats 'poor' about it? I'm not being smarta--ed, I'm really
>interested..
>
>de jerry -n6jp-

PSK is run through the SSB system of a HF radio. That causes problems.

HF radios are NOT designed to process audio signals with acceptable harmonic distoirtion. For example, my FT-1000D has harmonic distortion that is only about 20-25 db down. If I pipe a 1000 Hz tone into the input, the output produces three frequencies that are 1kHz apart, two of which are only -20 to -25dB. This is true no matter where the gain and levels are set.

An Icom 751A I have is about the same.

Second, the system is very susceptable to common mode noise and hum on audio lines. The IMD is normally no better than -35 dB, and the carrier and other SSB transmitter spurious signals are sent along with the PSK signal. (This is all true of ANY system that uses the audio input of a SSB rig,)

Third, it is sound-card dependent. We are not applying a varying control voltage to a RF generator, we are piping out audio that we depend on being "clean".

On receiving, most people use the SSB filter and "tune" with the audio filter. This makes the receiver susceptable to stong signals withing the passband of the receiver. The dynamic range, in several tests, seems to average about 50 dB. This is one of the poorest dynamic ranges of any system.

While it is true the theoretical bandwidth is narrow, spurious signals are not that well suppressed. It is no more relaible than CW, as a matter of fact CW uses LESS power for the same information and S/N ratio over a given path.

Part of the myth comes from the fact people listen to the SSB bandwidth of a receiver, and can't "hear" the PSK signal in the noise. They then leap to the incorrect conclusion they are hearing a signal below the noise. The truth is the filter is in the software, and so noise power can be many decibels less than the noise power they hear listing before the narrow filter.

Factually, I can copy CW signals (through a 250 Hz filter) that I can not come close to printing on PSK. Of course if I listen through a 2500Hz filter the S/N ratio is 10dB worse, and the CW signal vanishes.

One telling thing is to look at the whining on PSK (and MFSK) about "high power". PSK ops whine and complain about "200 watt transmitters nearby". The reason is the system has very poor close-spaced dynamic range, with both the transmitter and receiver contributing to the problem.

New toys are nice, but like all new things they are often greatly over-sold before the real-world catches up.

No one in their right technical mind would use a SSB receiver and transmitter system to process signals and call it "narrow band" or spectrum efficient. It would have to be direct generation, and the receiver would have to employ a narrow filter in front of stages that are easily overloaded, to actually be a narrow system.

Watch QST and the PSK groups, and count the people who complain. At my QTH, I hear about half the PSK stations on multiple frequencies..or hear the hum or carriers of the SSB transmitters they are using.

73 Tom

143. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 16:11:26 UTC
From: "Dennis P. Stahr" <irfutures@earthlink.net>
Message-ID: <OCmy6.1239$B84.129475@newsread1.prod.itd.earthlink.net>
Source record: 62090
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

I guess you're right... If all they want to do is work DX, then why not give it to them. In fact, if all they want to do is work DX then why not let them have some or all of 12m, 15m, 17m, 20m, 40m, 80m, and 160m? Then lets change the Q signals to the 10 code so we can hear some of that "good buddy" talk 10-4?

Many are too young to remember that once you actually applied for a license to use CB. You had 5 watts, 19 channels and some decorum. Well that went out with the pirates, and CB turned into the 2000 watt skip chasing mess that it is today. But I guess you're right, after all, there is no need to work for anything you want today... if you want it, you should be able to have it free, or just bash the rights of those who did work to achieve it.

Dennis

> What a livley debate for a change.
>
> Why worry ? those people using 11 meters are far more responsible than the
> nutters we get round here on the C.B......maybe we should ban cb ?????? if
> you dont use the frequencies, why not allocate 11mtrs for those who want
to
> use it ? they seem to be quite reasonable people only interested in dx
> ing.............why not leave them alone ?? they are not hurting
> anyone......least of all ham operators.
>
>
>

144. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 16:23:35 UTC
From: turner@st-denis.ics.uci.edu
Message-ID: <9acte7$hp4@st-denis.ics.uci.edu>
Source record: 62091

In <3ac9edbf.323326857@news.accessunited.com> 2w8ji@akorn.net (Tom W8JI) writes:

>On Tue, 03 Apr 2001 14:43:02 GMT, David Michael Kelly
><avid@nospam@home.com> wrote:

>Any external power amplifer that can be driven with less than 50 watts
>at rated output is illegal. That includes PA's that are "radio
>specific".

This is an integral part of the radio as it will be sold, as far as I understand. The guys at Elecraft are really smart and not in it for the money (if you have seen their work you know what I mean...) Their little kits have very good performance, far exceeding commonly sold commercial radios in most respects.

>I certainly hope it is an inboad PA, or the FCC will be all over them.
>All external add-on PA's below 144 MHz require type acceptance, and
>type acceptance specifically requires 50 watts or more of driving
>power.

As has been stated by the Elecraft guys for the past year or two, it will be an integral part of the radio, if the builder so chooses to implement it as directed. However, since it is a kit, I could always choose to build it into a separate box, and as an amateur, I get to do that, right? It is a few bags of parts and some boards that I assemble as an amateur radio operator, not a box I buy.

Clark
WA3JPG

145. electrical noise

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 18:31:54 UTC
From: Steve Woodruff <sjwoodr.nospam@nospam.email.com>
Message-ID: <9ad4uj$48g$1@flood.xnet.com>
Source record: 62093

I recently moved my computer closer to my HF radio (was 6-7 feet apart now 3-4 feet apart) in order to facilitate a psk31 cable between the two. Now i'm hearing much more "whine" which seems to be from the computer.... (not the monitor). when the computer is on i get a "whine" on 20m and if i turn the monitor off the whine persists. (monitor noise was my first guess too). Any ideas on how to easily reduce the noise?

Thanks and 73, Steve, N9XBJ

146. MFJ 1278 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 18:31:54 UTC
From: Ted Trostle <ttrostle@worldnet.att.net>
Message-ID: <uGoy6.6861$IJ1.586748@bgtnsc05-news.ops.worldnet.att.net>
Source record: 62094

I have a MFJ 1278 with the latest firmware (version 3.7) for sale. This unit is the multi-mode Data Controller,ie. packet, CW, RTTY, AMTOR, FAX, SSTV, etc.

It does a great job on SSTV and FAX. The images are great. I have all the manuals and original box.

The first $125, OB takes it. Buyer pays shipping.

Ted, WB2LOU

147. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 19:08:18 UTC
From: 2w8ji@akorn.net
Message-ID: <3aca1dae.335598965@news.accessunited.com>
Source record: 62095

On 3 Apr 2001 09:23:35 -0700, turner@st-denis.ics.uci.edu (Clark Savage Turner) wrote:

>As has been stated by the Elecraft guys for the past year or two, it
>will be an integral part of the radio, if the builder so chooses to
>implement it as directed. However, since it is a kit, I could always
>choose to build it into a separate box, and as an amateur, I get to
>do that, right? It is a few bags of parts and some boards that I
>assemble as an amateur radio operator, not a box I buy.
>
>Clark
>WA3JPG

Kits of ampliers are illegal unless type-accepted, even if they do not contain all the components to build the kit. Kit must follow the same guidelines as assembled products.

Unless the PA fits inside the radio, and has absolutely no potential for use outside the radio, it requires type acceptance.

Unfortunately companies like Black Cat, Palomar, Texas Star, and the rest really screwed amateur operators.

73 Tom

148. Rfconcepts rfc4-110 schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 19:31:11 UTC
From: Ross Hatfield <aimee@zoomnet.net>
Message-ID: <ntpy6.507$9q6.448692@nntp1.onemain.com>
Source record: 62096

Need a schematic for a rfc4-110 440 mhz amplifier. Also need a CF300 fet for same
amp. Repy here or email to w8tz@qsl.net

thanks

149. mt too Re: electrical noise

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 19:31:29 UTC
From: Robert Switzer <switzerr@lucent.com>
Message-ID: <3ACA2511.9F82E7FE@lucent.com>
Source record: 62097

in my case, I just started using a pk232 for hf packet. On 20m specifically I get a whine that comes
in via the rs232 serial cable from the computer. I have

computer ->[cable1]-> pk232 ->[cable2]-> radio

simply disconnecting cable 1 stops the whine.

Suggestions on how to filter this is most appreciated.

73 es cul,
Robert KA2CZU

Steve Woodruff wrote:

> I recently moved my computer closer to my HF radio
> (was 6-7 feet apart now 3-4 feet apart) in order to
> facilitate a psk31 cable between the two. Now i'm
> hearing much more "whine" which seems to be
> from the computer.... (not the monitor). when the
> computer is on i get a "whine" on 20m and if i turn
> the monitor off the whine persists. (monitor noise
> was my first guess too). Any ideas on how to easily
> reduce the noise?
>
> Thanks and 73, Steve, N9XBJ

--
Robert Switzer; Technical Manager; Lucent Media Server Systems Engineering
wk (732) 949-4942 fax (732) 949-5212
Lucent Technologies rm. 4J-263, 101 Crawfords Corner Rd. Holmdel, NJ, 07733

150. wanted vhf motorola

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 19:59:31 UTC
From: a1plastic@fcc.net
Message-ID: <3aca2b38.149763650@news.fcc.net>
Source record: 61998

want to buy motorola 16 ch vhf mt1000 or ht1000 or mt2000

please email price, condition, and acc. to esu17@aol.com

thank you

151. FA:Kenwood CW Filter YK-88CN 270hz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 20:05:28 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <3ACA2D08.40E01D4@mindspring.com>
Source record: 61999
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

270hz cw filter..check it out

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1227421384

152. Fs: Icom R9000 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 21:19:55 UTC
From: M <mtti@wanadoo.fr>
Message-ID: <9adeqopdc1@wanadoo.fr>
Source record: 62000

bad cabinet
electronic ok
screen good
manual service and user (photocopies)
no box
tv option

13 000 FrF

153. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 21:22:24 UTC
From: Dick Hughes <rhughes33@cableone.net>
Message-ID: <3mfkct49jg069cp3bsook65mnagi699jsa@4ax.com>
Source record: 62001

You could be right John, my memory not being what it used to be, but I distinctly remember going into the radio stores in Los Angeles and being required to show a license to buy things.

Dick

On Tue, 03 Apr 2001 10:35:13 -0500, John O'Flaherty <oflahert@toast.net> wrote:

>Dick Hughes wrote:
>
>> Younger people won't remember, but back in the 50's, after WWII and
>> into the Korean war, it was not possible to buy any electronic part,
>> not even a resistor, without showing your ham license. We didn't
>> think anything of it then. I still don't think it would be
>> unreasonable to require proof of license prior to purchasing anything
>> with transmitting capability on the amateur bands. Radio Shack was
>> doing it, but don't know if the practice continues.
>>
>> 73, Dick - W6CCD
>
>I bought resistors and plenty of other parts in the 50's, and I never had to
>show a license. In fact, anyone could buy tubes in any drug store.
>
>john
>

154. Re: Icom R9000 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 22:00:24 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9adgvt$sd3$1@news1.kornet.net>
Source record: 62002

What's 13,000 Francs in US Dollars????
"M" <mtti@wanadoo.fr> wrote in message news:9adeqopdc1@wanadoo.fr...
> bad cabinet
> electronic ok
> screen good
> manual service and user (photocopies)
> no box
> tv option
>
> 13 000 FrF
>
>
>
>

155. MFJ-56A,B, or C

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 22:05:27 UTC
From: Ted Trostle <ttrostle@worldnet.att.net>
Message-ID: <HOry6.7094$IJ1.602717@bgtnsc05-news.ops.worldnet.att.net>
Source record: 62003

Does anyone have one of these they would like to sell. This add on mod adds
Email memory and PACTOR capability to the MFJ-1278.

156. Re: Fun SWL/Ham gadgets for disabled/elderly....

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 22:31:22 UTC
From: Tek Neu Computer Services <tekneu@bellatlantic.net>
Message-ID: <_asy6.6341$jL4.937178@typhoon1.ba-dsg.net>
Source record: 62004
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

```
dealer
"Bill" <ARS--KC8BCR@webtv.net> wrote in message
news:23140-3AC21767-7@storefull-134.iap.bryant.webtv.net...
> ...or anyone else who just likes the joy of playing around with little
> electronic projects. NOT KITS! Fully assembled. BUT.... at kit prices!
> For photos and further details, please visit: http://qth.com/dwm
>
> 73, Bill - WA8MEA @ Jackson Co. QRP Club Station: KC8BCR
>
```

157. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 22:59:20 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3ACA47B8.39BA@bellsouth.net>
Source record: 62007
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

systems wrote:
they seem to be quite reasonable people only interested in dx
> ing.............why not leave them alone ?? they are not hurting
> anyone......least of all ham operators.

Not hurting anyone? What about those truckers up on 10 meters? How about those bleeding amplifiers? How about their interference to other CBers trying to use the frequencies they are blasting over? I *might* agree with you to a certain extent, but without regulation and enforcement, how're ya gonna keep 'em down on the farm?

Jerry
K4KWH

158. Re: Icom R9000 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-03 23:38:54 UTC
From: "." <no_sp@m.xxx>
Message-ID: <3ACA5F0E.C1518806@m.xxx>
Source record: 62005

Tuesday, April 3, 2001

13000 French Franc = 1778.38579 US Dollar

Brenda Ann wrote:

> What's 13,000 Francs in US Dollars????
> "M" <mtti@wanadoo.fr> wrote in message news:9adeqopdc1@wanadoo.fr...
> > bad cabinet
> > electronic ok
> > screen good
> > manual service and user (photocopies)
> > no box
> > tv option
> >
> > 13 000 FrF
> >
> >
> >
> >

159. WANTED: MOTOROLA MAX TRAC RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 00:50:19 UTC
From: bildo <mr.bill46@prodigy.net>
Message-ID: <9ab6po$d8m$1@newssvr06-en0.news.prodigy.com>
Source record: 62062

We are epanding our service fleet and are looking for up to three radios. If anyone has up to three for sale, please e-mail me back with asking price and contact info.

Thanks in advance.
BG
mr.bill46@prodigy.net

160. FS: Yaesu FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 01:35:34 UTC
From: WZ1U <wz1u@mediaone.net>
Message-ID: <GTuy6.30438$Wz.8874824@typhoon.ne.mediaone.net>
Source record: 62006

I have for sale in excellent condition a Yaesu FT-736R......It comes standard with 2 meters and 440......

Options that are included is as follows:

FEX-736-220 Mhz Module
FEX-736-50 Mhz Module
FTS-8 37-tone CTCSS Subaudible Tone Squelch Unit
Keyer Unit B Internal Electronic Iambic Keyer
XF-455MC 600 Hz CW Narrow Filter

I do not have a microphone to go along with it.......I am a non-smoker and works excellent........
I have the original box and manual and will take $1250 plus shipping....Or will pull out the 6 meter and 220 module and will sell it for $900 plus shipping..... ....I can be reached at (508) 821-2993 or email......
WZ1U Steve / Lakeville, Ma.

161. F/S Yaesu FT411 2 Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 02:21:49 UTC
From: ValleyArts1@webtv.net
Message-ID: <13492-3ACA853D-54@storefull-111.iap.bryant.webtv.net>
Source record: 62009

Selling a Yaesu FT411 2 meter handheld radio. Very good condition, works perfect. $85 shipped.

162. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 02:30:47 UTC
From: Extra Class <stex464@hotmai>
Message-ID: <rHvy6.7520$IJ1.634877@bgtnsc05-news.ops.worldnet.att.net>
Source record: 62008

Umm. Roberto do you normally run about 16 months behind? The future of ham radio is in future technology, not forcing a not commercially viable out-dated technology on future hams. Morse Code is relegated to a specialty mode, just like packet, SSTV, AM, SSB or any other mode. So why not test for each mode? Kenwood's amateur radio market is small portion of their over-all product line, I think they were right in letting their position known.

Finally, you seen to be a real "expert" how about posting your ham radio and business resume's so we can all see what your qualifications are.

Nuff said.

Robert wrote:
>
> BOYCOTT KENWOOD!
>
> Confirmed Anti-Coders!
>
> Here is an equipment manufacturer lobbying the FCC to drop CW testing.
>
> This is a quote from Federal Communications Commission REPORT AND ORDER
> Adopted: December 22, 1999
>
> Released: December 30, 1999
>
> By the Commission: (The entire document can be viewed in plain text at
> http://www.fcc.gov/Daily_Releases/Daily_Business/1999/db991230/fcc99412.txt
>
>)
>
> 28. ... Kenwood states that licensing of persons because they are
> proficient in Morse code is inconsistent with encouraging those
> interested in modern telecommunications to join the ranks of amateurs
> and become skilled in the technical sciences. ...
> 29. On the other hand, several commenters equate passing a telegraphy
> examination to the type of on-the-air operator a licensee will be, proof
>
> of skill level, or emergency communication capabilities. Kenwood,
> however, states that Morse code telecommunications is not a skill used
> often in emergency communications or disaster relief any longer. Other
> comments express a personal preference for exchanging messages with
> other amateur radio stations using telegraphy. While Kenwood agrees with
>
> these observations, it states, however, they are not a sufficient

> justification for keeping Morse code proficiency as a licensing
> requirement. ...
>
> NO CW TEST means CB.
>
> And only CBers would want to eliminate the only thing keeping ham
> radio from becoming CB. It is high time for firm action to save ham
> radio from the CBers and the lobbying profiteers. (The FCC mentions
> "Kenwood" in a policy-making action eleven times!!)
>
> Since Kenwood has now entered the political arena, they are now subject
> to political response. WE DON'T NEED KENWOOD!
>
> DO NOT BUY KENWOOD GEAR!
>
> SIGN YOUR CALL WITH "BOYCOTT KENWOOD!"

163. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 03:46:18 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <9ae5ea$3pa$0@208.207.71.167>
Source record: 62010
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

systems wrote:
>
> What a livley debate for a change.
>
> Why worry ? those people using 11 meters are far more responsible than the
> nutters we get round here on the C.B......maybe we should ban cb ?????? if
> you dont use the frequencies, why not allocate 11mtrs for those who want to
> use it ? they seem to be quite reasonable people only interested in dx
> ing.............why not leave them alone ?? they are not hurting
> anyone......least of all ham operators.

Sorry, Pal, they have been inside the ten meter ham band for years now,
and are getting more brazen each week. THAT'S hurting hams.

164. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 04:03:31 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <9ae6ej$3pa$1@208.207.71.167>
Source record: 62011

Marc Passy wrote:
>

> Waited 13 yrs to get my ticket because I couldn't ever learn code -
>

"Think you can, think you can't, either way you're right". - Henry FOrd

165. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 04:04:54 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <9ae6h6$3pa$2@208.207.71.167>
Source record: 62012

Brenda Ann wrote:
>
> That's absolutely the best way I have ever heard to look at it. Hams were
> there in the beginning. When did we go from teachers to students, though? :)
> "Gary McAdams" wrote:
> > Personally, I look
> > on a ham ticket as a learners permit.

If all ham radio licenses are learners permits, why is there more than
one?

166. KENWOOD TM 721 scematic diagram needed!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 04:15:18 UTC
From: kc5niy@aol.com
Message-ID: <20010404001518.03885.00002018@ng-fg1.aol.com>
Source record: 62013

If someone has a scematic to a Kenwood TM 721A , I would appreciate a copy of the diagram. Email will be fine and snail mail will be ok to. Please contact me if you can help.
Thanks,
R. Bean
kc5niy@aol.com

167. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 04:15:21 UTC
From: turner@st-denis.ics.uci.edu
Message-ID: <9ae74p$ipe@st-denis.ics.uci.edu>
Source record: 62015

In <3aca1dae.335598965@news.accessunited.com> 2w8ji@akorn.net (Tom W8JI) writes:

>Kits of ampliers are illegal unless type-accepted, even if they do not
>contain all the components to build the kit. Kit must follow the same
>guidelines as assembled products.

Can you give me the specific law you refer to? Especially referencing
kits. I recall specific law allowing an amateur to build one amplifier
per year with no type acceptance required.... is that not so?

Clark
WA3JPG

168. Re: Mosleys' Lies To Tom

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 04:18:35 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <9ae7ar$7r5$0@208.207.71.167>
Source record: 62014

> Interesting isn't it? It appears WA7AW was offered full refunds
> TWICE....and repair help which he refused.
>
> Now he is bitching.
>

STILL, after years.

169. Re: electrical noise

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 04:37:53 UTC
From: "George, W5YR" <w5yr@att.net>
Message-ID: <3ACAA4DF.B98B3F64@att.net>
Source record: 62016

I think that I would just get a longer PSK31 cable and move the computer further away. I have total cable lengths of up to 8 ft in my system with no problems.

72/73, George W5YR - the Yellow Rose of Texas QRP-L 1373 NETXQRP 6
Fairview, TX 30 mi NE of Dallas in Collin county EM13qe
Amateur Radio W5YR, in the 55th year and it just keeps getting better!
Icom IC-756PRO #02121 Kachina #91900556 IC-765 #02437

Steve Woodruff wrote:
>
> I recently moved my computer closer to my HF radio
> (was 6-7 feet apart now 3-4 feet apart) in order to
> facilitate a psk31 cable between the two. Now i'm
> hearing much more "whine" which seems to be
> from the computer.... (not the monitor). when the
> computer is on i get a "whine" on 20m and if i turn
> the monitor off the whine persists. (monitor noise
> was my first guess too). Any ideas on how to easily
> reduce the noise?
>
> Thanks and 73, Steve, N9XBJ

170. Re: Check Out: NX7U mobile multi-multi-mode station

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 09:55:56 UTC
From: Jim Rodenkirch <rodenkir@spawar.navy.mil>
Message-ID: <9aerehrtd1@newpoisson.nosc.mil>
Source record: 62017
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

A Ford! HURRAH!

Regards, Jim R., K9JWV - proud owner of a Ford F-250, replete with Power Stroke Diesel.

"Scott Townley" <nx7u@primenet.com> wrote in message news:3ac5f8c9.60795480@news.primenet.com...
> Continually updated with HF/VHF/Satellite etc.., mobile operating
> info/equipment/pix/etc.
> Plus, I just put a new counter on the page and I want to see it work
> <g>
>

171. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 10:14:08 UTC
From: 2w8ji@akorn.net
Message-ID: <3acaee51.389018890@news.accessunited.com>
Source record: 62018

On Tue, 03 Apr 2001 03:30:24 GMT, Marc Passy
<mpassy#nospam#@houston.rr.com> wrote:

>Waited 13 yrs to get my ticket because I couldn't ever learn code -
>Marc
>KD5LUR

If you can learn to talk, you can learn morse code.
All it takes is a little effort.

Even if you can't learn, so what? Why do we all think we deserve
everything?

The license structure has been out of balance for years. If the tests
were correct, we should have as many extras and techs. Most people
should be Generals.

Instead, in the spirt of the US of America, everyone has to be
entitled to everything. No wonder we are dumbing down.

73 Tom

172. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 10:19:43 UTC
From: 2w8ji@akorn.net
Message-ID: <3acaf410.390489638@news.accessunited.com>
Source record: 62019
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

On Tue, 3 Apr 2001 15:59:53 +0100, "systems"
<adam@sysinfo.enterprise-plc.com> wrote:

>What a livley debate for a change.
>
>Why worry ? those people using 11 meters are far more responsible than the
>nutters we get round here on the C.B......maybe we should ban cb ?????? if
>you dont use the frequencies, why not allocate 11mtrs for those who want to
>use it ? they seem to be quite reasonable people only interested in dx
>ing.............why not leave them alone ?? they are not hurting
>anyone......least of all ham operators.

CB is the worse single thing that ever happened to radio, let alone
amateur radio.

It taught people and manufacturers they could ignore the law and get
away with it.

73 Tom

173. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 10:32:55 UTC
From: 2w8ji@akorn.net
Message-ID: <3acaf4c8.390674144@news.accessunited.com>
Source record: 62020

On 3 Apr 2001 21:15:21 -0700, turner@st-denis.ics.uci.edu (Clark Savage Turner) wrote:

>In <3aca1dae.335598965@news.accessunited.com> 2w8ji@akorn.net (Tom W8JI) writes:
>
>>Kits of ampliers are illegal unless type-accepted, even if they do not
>>contain all the components to build the kit. Kit must follow the same
>>guidelines as assembled products.
>
>
>Can you give me the specific law you refer to? Especially referencing
>kits. I recall specific law allowing an amateur to build one amplifier
>per year with no type acceptance required.... is that not so?

It's clearly in the rules, all through part 97.

Amplifier kits and parts kits are mentioned right along with amplifiers all through the text whenever amplifier type-acceptance is discussed.

I know, because I deal with this for a living. Kits or parts kits of amplifiers capable of operating below 144 MHz , even when they do NOT include all the parts, are illegal unless they are type accepted. ZThey must follow all the requirements of type acceptance, and the FCC will not give wavers to the rules.

The last waver I'm aware of was for the Mirage six meter amp, where they allowed 10 watts of drive. That was in 1980 or earlier. Since then, they will not give wavers for anything.

If someone is selling a parts kit or a kit for anything below 144 MHz, and more than one kit a year, it is illegal without a TA number.

73 Tom

174. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 11:30:39 UTC
From: "Bob Lewis (AA4PB)" <rlewis@staffnet.com>
Message-ID: <2ADy6.145$Mc6.841@newsfeed.slurp.net>
Source record: 62021

> Can you give me the specific law you refer to?

Go to http://www.fcc.gov and look under Amateur Radio and FAQs. You are right that you can build one amp per year *but* it cannot be from a kit.

I think the K2 amp has one thing going for it that *might* qualify it for a waver. As I recall, the amp will "talk" with the K2 via the internal serial buss - which would prevent it from working with any other rig.

175. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 12:45:35 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <XxbLOol5=W=PVqmwBAKt9D0YcY3a@4ax.com>
Source record: 62022

turner@st-denis.ics.uci.edu (Clark Savage Turner) wrote:

>In <3aca1dae.335598965@news.accessunited.com> 2w8ji@akorn.net (Tom W8JI) writes:
>
>>Kits of ampliers are illegal unless type-accepted, even if they do not
>>contain all the components to build the kit. Kit must follow the same
>>guidelines as assembled products.
>
>
>Can you give me the specific law you refer to? Especially referencing
>kits. I recall specific law allowing an amateur to build one amplifier
>per year with no type acceptance required.... is that not so?
>
>Clark
>WA3JPG

Here's the whole law from the FCC..

Note it's a law applying to "external" amplifiers. Elecraft's amp, as I understand it from this thread, is internal -- or is it? I'm no lawyer :-)

Bob
k5qwg

(Taken from the ARRL website www.arrl.org)

ï¿½97.315 Certification of external RF power amplifiers.

(a) No more than 1 unit of 1 model of an external RF power amplifier capable of operation below 144 MHz may be constructed or modified during any calendar year by an amateur operator for use at a station without a grant of certification. No amplifier capable of operation below 144 MHz may be constructed or modified by a non-amateur operator without a grant of certification from the FCC.

(b) Any external RF power amplifier or external RF power amplifier kit (see ï¿½2.815 of the FCC Rules), manufactured, imported or modified for use in a station or attached at any station must be certificated for use in the amateur service in accordance with Subpart J of Part 2 of the FCC Rules. This requirement does not apply if one or more of the following conditions are met:

(1) The amplifier is not capable of operation on frequencies below 144 MHz. For the purpose of this part, an amplifier will be deemed to be incapable of

operation below 144 MHz if it is not capable of being easily modified to increase its amplification characteristics below 120 MHz and either:

(i) The mean output power of the amplifier decreases, as frequency decreases from 144 MHz, to a point where 0 dB or less gain is exhibited at 120 MHz; or
(ii) The amplifier is not capable of amplifying signals below 120 MHz even for brief periods without sustaining permanent damage to its amplification circuitry.

(2) The amplifier was manufactured before April 28, 1978, and has been issued a marketing waiver by the FCC, or the amplifier was purchased before April 28, 1978, by an amateur operator for use at that amateur operator's station.

(3) The amplifier was:

(i) Constructed by the licensee, not from an external RF power amplifier kit, for use at the licensee's station; or
(ii) Modified by the licensee for use at the licensee's station.

(4) The amplifier is sold by an amateur operator to another amateur operator or to a dealer.

(5) The amplifier is purchased in used condition by an equipment dealer from an amateur operator and the amplifier is further sold to another amateur operator for use at that operator's station.

(c) Any external RF power amplifier appearing in the Commission's database as certificated for use in the amateur service may be marketed for use in the amateur service.

ï¿½97.317 Standards for certification of external RF power amplifiers.
(a) To receive a grant of certification, the amplifier must satisfy the spurious emission standards of ï¿½97.307(d) or (e) of this Part, as applicable, when the amplifier is:

(1) Operated at its full output power;
(2) Placed in the "standby" or "off" positions, but still connected to the transmitter; and

(3) Driven with at least 50 W mean RF input power (unless higher drive level is specified).

(b) To receive a grant of certification, the amplifier must not be capable of operation on any frequency or frequencies between 24 MHz and 35 MHz. The amplifier will be deemed incapable of such operation if it:

(1) Exhibits no more than 6 dB gain between 24 MHz and 26 MHz and between 28 MHz and 35 MHz. (This gain will be determined by the ratio of the input RF driving signal (mean power measurement) to the mean RF output power of the amplifier); and
(2) Exhibits no amplification (0 dB gain) between 26 MHz and 28 MHz.

(c) Certification may be denied when denial would prevent the use of these amplifiers in services other than the amateur service. The following features will result in dismissal or denial of an application for certification:

(1) Any accessible wiring which, when altered, would permit operation of the amplifier in a manner contrary to the FCC Rules;
(2) Circuit boards or similar circuitry to facilitate the addition of components to change the amplifier's operating characteristics in a manner contrary to the FCC Rules;

(3) Instructions for operation or modification of the amplifier in a manner contrary to the FCC Rules;

(4) Any internal or external controls or adjustments to facilitate operation of the amplifier in a manner contrary to the FCC Rules;

(5) Any internal RF sensing circuitry or any external switch, the purpose of which is to place the amplifier in the transmit mode;

(6) The incorporation of more gain in the amplifier than is necessary to operate in the amateur service; for purposes of this paragraph, the amplifier must:

(i) Not be capable of achieving designed output power when driven with less than 40 W mean RF input power;
(ii) Not be capable of amplifying the input RF driving signal by more than 15 dB, unless the amplifier has a designed transmitter power of less than 1.5 kW (in such a case, gain must be reduced by the same number of dB as the transmitter power relationship to 1.5 kW; This gain limitation is determined by the ratio of the input RF driving signal to the RF output power of the amplifier where both signals are expressed in peak envelope power or mean power);

(iii) Not exhibit more gain than permitted by paragraph (c)(6)(ii) of this Section when driven by an RF input signal of less than 50 W mean power; and

(iv) Be capable of sustained operation at its designed power level.

(7) Any attenuation in the input of the amplifier which, when removed or modified, would permit the amplifier to function at its designed transmitter power when driven by an RF frequency input signal of less than 50 W mean power; or

(8) Any other features designed to facilitate operation in a telecommunication service other than the Amateur Radio Services, such as the Citizens Band (CB) Radio Service.

176. I need Help for Motorola GP 680

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 14:04:38 UTC
From: uli <uzs7ou@uni-bonn.de>
Message-ID: <3ACB29F6.FAC1632C@uni-bonn.de>
Source record: 62023

i have a GP 680 from Motorola and i want to programm them. can anybody help me where I can find a Interface and the Software

Thank you

177. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 14:19:32 UTC
From: Mike <Mike@abc.net>
Message-ID: <9afagn$5ba$1@vallen.koba.ee>
Source record: 62024

"Marc Passy" <mpassy@houston.rr.com> wrote in message
news:3AC94358.311FDD0@houston.rr.com...
> Waited 13 yrs to get my ticket because I couldn't ever learn code -
> Marc
> KD5LUR

"I think I can't, I think I can't." The little Marc Passy (sic) that
couldn't.

178. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 14:24:51 UTC
From: Mike <Mike@abc.net>
Message-ID: <9afaqm$5f4$1@vallen.koba.ee>
Source record: 62025

PSK31 is the future of amateur radio. That is why the ARRL is pushing to reduce digital subbands in favor of modern analog voice communications. The skill level to speak into a microphone is more challenging then buying a rigmaster and plugging it into a sound card.

"Tom W8JI" <2w8ji@akorn.net> wrote in message news:3ac9ed1c.323163911@news.accessunited.com...
> On Tue, 03 Apr 2001 03:30:24 GMT, Marc Passy
> <mpassy#nospam#@houston.rr.com> wrote:
>
> >How many of you luddite old farts could recognize a line of DSP code for
> >what it's doing? How many of you have a computer? How many of you EVER
> >been active on PSK31? How many of you know what SDR stands for? (I'll
> >tell you: the future of this hobby.)
>
> The neat thing about PSK is most people who operate it have no idea
> how it works, or how poor it really is.
>
> I certainly hope PSK is NOT the future of the hobby, or we are in
> serious trouble!
>
> 73 Tom

179. Wanted: Yaesu FT-8500 Manual for FS-10 (Potato head) Mike

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 14:29:56 UTC
From: Harold Hackman <hhackman@surfree.com>
Message-ID: <08B68D43BEF634EC.94E34FE5921A7A4B.D5A87C9E69E4A514@lp.airnews.net>
Source record: 62027

I just purchased a refurbished Yaesu 8500 with both the MH-39 and FS-10 mikes. I have the MH-39 manual and am looking for the FS-10 manual. I'd be happy to copy my manual and e-mail or snail mail it out for the FS-10 manual.

Harold

W6HVH

180. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 14:30:08 UTC
From: Mike <Mike@abc.net>
Message-ID: <9afb4j$5ic$1@vallen.koba.ee>
Source record: 62026

> > 28. ... Kenwood states that licensing of persons because they are
> > proficient in Morse code is inconsistent with encouraging those
> > interested in modern telecommunications to join the ranks of amateurs
> > and become skilled in the technical sciences. ...

Cigarette companies stated that they do not market to minors and that
tobacco (nicotine) isn't addictive.

One from the pool of "trained" radio operators.

181. FS: Plessey PR2250 and Hagenuk RX 1001 M

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 15:18:48 UTC
From: Percom <percom@zonnet.nl>
Message-ID: <9afkf7$7d8$1@cyan.nl.gxn.net>
Source record: 62030

For sale:

Plessey PR2250 communication receiver 2995,- dutch guilders.
Hagenuk RX 1001 M communication receiver 5295,- dutch guilders.

Look at www.percom.myweb.nl

182. ft225rd

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 16:36:04 UTC
From: john pepps <john@pepps.demon.co.uk>
Message-ID: <986402131.21752.0.nnrp-02.d4e41f63@news.demon.co.uk>
Source record: 62028

is anyone using this radio??how do you fine it...have you the mutek board?do you know where i could purchase one from?..cheers for any replies
john

183. fl2100z plate voltage

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 16:37:55 UTC
From: john pepps <john@pepps.demon.co.uk>
Message-ID: <986402242.21788.0.nnrp-02.d4e41f63@news.demon.co.uk>
Source record: 62029

i believe the valves are on there last legs..cannot get it to dip to .5 for maximum output...the max i have got ssb is 200w...also i runs on standby at just over 2...can anyone who has replaced the valves shed any light
thanks john

184. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 17:33:33 UTC
From: 2w8ji@akorn.net
Message-ID: <3acb589e.416236095@news.accessunited.com>
Source record: 62031

On Wed, 4 Apr 2001 07:30:39 -0400, "Bob Lewis \(AA4PB\)"
<rlewis@staffnet.com> wrote:
>
>I think the K2 amp has one thing going for it that *might* qualify it
>for a waver. As I recall, the amp will "talk" with the K2 via the
>internal serial buss - which would prevent it from working with any
>other rig.

As long as the PA fits **inside** the radio, it will pass as long as
it is NOT available as a separate item.

You and I both know there is nothing in the PA that is controlled by a
"serial buss". It is not a logic circuit, and even if it was it can
NOT be external.

If it is external... it require TA. If it requires TA, it will flunk.
The FCC does NOT grant waviers on this, they were very clear about
that when I applied for a waver on a similar product.

Kudos to Palomar (the owner is a Ham), Black Cat, Texas Star and the
rest for the wonderful service they did for Ham radio.

73 Tom

185. Grrr... Kenwood TM-251A mic problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 18:05:51 UTC
From: JWheeler <"kd5bcu at sydcom dot net">
Message-ID: <3acb618b_1@corp.newsfeeds.com>
Source record: 62032

I have the above-mentioned Kenwood TM-251A 2 meter mobile radio. It is a wonderful piece of equipment. I love it and have had no problems with it... until now. The microphone has finally given up the ghost on me. There is a short in the cord that I have been unable to repair. I have contacted Amateur Electronic Supply in Orlando and in Milwaukee. The gentleman in Orlando told me that the MC52DM will work fine for my radio, but since it is listed for the 241 and a few others, I have reason to doubt (the 251 has a modular plug instead of a round plug). I spoke to and AES rep in Milwaukee, and he simply told me the MC45DM the manual calls for is discontinued, and suggested that I call the Kenwood parts supplier. I did, and they told me the mic in question was still available from them at a cost of $107. That is a bit more than I want to spend at this time. I love the radio, but not that much. So, my questions.... Will the MC52DM work for my radio (maybe the DM indicates a modular plug?) Does anyone else have anything to suggest? I know that I can get another 2m radio for somewhere in the neighborhood of $160 if I find the right sale.

I'm open to suggestions.

Thanks in advance,

JWheeler
kd5bcu

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

186. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 18:13:24 UTC
From: "Bob Lewis (AA4PB)" <rlewis@staffnet.com>
Message-ID: <ztJy6.82$Jw6.1532@newsfeed.slurp.net>
Source record: 62033

> You and I both know there is nothing in the PA that is controlled by
a
> "serial buss".

You could control the band selection, PTT, and ALC via the serial
buss. Of course the serial data would be converted to analog signals
inside the amp and someone who knew what they were doing could modify
the amp to bypass the buss. It would probably be more difficult to
modify for use on CB than the majority of type accepted amps out
there. It still needs TA though and would not meet the present
requirements.

The K2 amp is a kit designed to be internally mounted inside the K2
but it is sold as an option which may impact the requirement for TA?

187. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 18:13:24 UTC
From: "Bob Lewis (AA4PB)" <rlewis@staffnet.com>
Message-ID: <HuJy6.84$Jw6.737@newsfeed.slurp.net>
Source record: 62034

> You and I both know there is nothing in the PA that is controlled by
a
> "serial buss".

You could control the band selection, PTT, and ALC via the serial
buss. Of course the serial data would be converted to analog signals
inside the amp and someone who knew what they were doing could modify
the amp to bypass the buss. It would probably be more difficult to
modify for use on CB than the majority of type accepted amps out
there. It still needs TA though and would not meet the present
requirements.

The K2 amp is a kit designed to be internally mounted inside the K2
but it is sold as an option which may impact the requirement for TA?

188. For Sale: Yaesu FT-767GX 70cm module & DTMF Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 19:44:23 UTC
From: John <hydro@fx2.com>
Message-ID: <vPKy6.128$Jw6.1298@newsfeed.slurp.net>
Source record: 62035

Hi ..
I have the 70cm (440-450) module for the FT-767GX Also the MH-15A8
DTMF hand mic. The mic can be used on other yaesu rigs ...

70cm $195.00
Mic $20.00
prices included shipping

thanks John KI4NR

189. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 20:03:34 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <tcmvch816mcdbd@corp.supernews.com>
Source record: 62036

I think Kenwood made a mistake in revealing their stance. It
certainly couldn't help their sales. Then again, they must
be convinced otherwise.

Fortunately, what they think regarding code is irrelevant.
Just as what I think of Kenwood is irrelevant.
--
Ed Cregger, NM2K
nuke663jlm@vei.net

*Remove the "nuke" for correct email address

"Extra Class" <"stex464"@hotmai;.com> wrote in message
news:rHvy6.7520$IJ1.634877@bgtnsc05-news.ops.worldnet.att.ne
t...
> Umm. Roberto do you normally run about 16 months behind?
The future of
> ham radio is in future technology, not forcing a not
commercially viable
> out-dated technology on future hams. Morse Code is
relegated to a
> specialty mode, just like packet, SSTV, AM, SSB or any
other mode. So
> why not test for each mode? Kenwood's amateur radio market
is small
> portion of their over-all product line, I think they were
right in
> letting their position known.
>
> Finally, you seen to be a real "expert" how about posting
your ham radio
> and business resume's so we can all see what your
qualifications are.
>
> Nuff said.
>
> Robert wrote:
> >
> > BOYCOTT KENWOOD!
> >
> > Confirmed Anti-Coders!
> >
> > Here is an equipment manufacturer lobbying the FCC to
drop CW testing.
> >

> > This is a quote from Federal Communications Commission
REPORT AND ORDER
> > Adopted: December 22, 1999
> >
> > Released: December 30, 1999
> >
> > By the Commission: (The entire document can be viewed in
plain text at
> >
http://www.fcc.gov/Daily_Releases/Daily_Business/1999/db9912
30/fcc99412.txt
> >
> >)
> >
> > 28. ... Kenwood states that licensing of persons because
they are
> > proficient in Morse code is inconsistent with
encouraging those
> > interested in modern telecommunications to join the
ranks of amateurs
> > and become skilled in the technical sciences. ...
> > 29. On the other hand, several commenters equate passing
a telegraphy
> > examination to the type of on-the-air operator a
licensee will be, proof
> >
> > of skill level, or emergency communication capabilities.
Kenwood,
> > however, states that Morse code telecommunications is
not a skill used
> > often in emergency communications or disaster relief any
longer. Other
> > comments express a personal preference for exchanging
messages with
> > other amateur radio stations using telegraphy. While
Kenwood agrees with
> >
> > these observations, it states, however, they are not a
sufficient
> > justification for keeping Morse code proficiency as a
licensing
> > requirement. ...
> >
> > NO CW TEST means CB.
> >
> > And only CBers would want to eliminate the only thing
keeping ham
> > radio from becoming CB. It is high time for firm action
to save ham
> > radio from the CBers and the lobbying profiteers. (The

FCC mentions
> > "Kenwood" in a policy-making action eleven times!!)
> >
> > Since Kenwood has now entered the political arena, they
are now subject
> > to political response. WE DON'T NEED KENWOOD!
> >
> > DO NOT BUY KENWOOD GEAR!
> >
> > SIGN YOUR CALL WITH "BOYCOTT KENWOOD!"

190. fs: MD100A8X YAESU DESK

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 20:43:41 UTC
From: ">>>>>>snokid<<<<<<" <snokid@home.com>
Message-ID: <1lLy6.136098$W05.26501950@news1.rdc1.mi.home.com>
Source record: 62037

Hi I have a MD100A8X YAESU DESK MIC W/TONE CONTROL it's in like new condition will take 100.00 plus shipping...

thanks Bob
KB8VRU

191. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 21:16:21 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9ag2p6$8lm$1@news1.kornet.net>
Source record: 62038
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

One could look at it in this way though.. CB was an exercise in democracy...
the people got what the people wanted. In that light, if not in a technical
one, it was a good thing.

"Tom W8JI" <2w8ji@akorn.net> wrote in message
news:3acaf410.390489638@news.accessunited.com...
> On Tue, 3 Apr 2001 15:59:53 +0100, "systems"
> <adam@sysinfo.enterprise-plc.com> wrote:
>
> >What a livley debate for a change.
> >
> >Why worry ? those people using 11 meters are far more responsible than
the
> >nutters we get round here on the C.B......maybe we should ban cb ??????
if
> >you dont use the frequencies, why not allocate 11mtrs for those who want
to
> >use it ? they seem to be quite reasonable people only interested in dx
> >ing.............why not leave them alone ?? they are not hurting
> >anyone......least of all ham operators.
>
> CB is the worse single thing that ever happened to radio, let alone
> amateur radio.
>
> It taught people and manufacturers they could ignore the law and get
> away with it.
>
> 73 Tom

192. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 21:40:56 UTC
From: 2w8ji@akorn.net
Message-ID: <3acb93e5.431412844@news.accessunited.com>
Source record: 62039

On Wed, 4 Apr 2001 16:03:34 -0400, "Ed Cregger" <nuke663jlm@vei.net>
wrote:

>I think Kenwood made a mistake in revealing their stance. It
>certainly couldn't help their sales. Then again, they must
>be convinced otherwise.
>
>Fortunately, what they think regarding code is irrelevant.
>Just as what I think of Kenwood is irrelevant.
>--
>Ed Cregger, NM2K
>nuke663jlm@vei.net

The FCC listened to them when they relaxed the requirements. Look at
the text from the FCC.

Kenwood must have spent big bucks wining and dining some key FCC
people, because they werre mentioned MORE than the ARRL in the action
that dumbed-down the CW bands.

73 Tom

193. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 21:44:46 UTC
From: 2w8ji@akorn.net
Message-ID: <3acb9474.431555473@news.accessunited.com>
Source record: 62040

On Wed, 4 Apr 2001 14:13:24 -0400, "Bob Lewis \(AA4PB\)"
<rlewis@staffnet.com> wrote:

>The K2 amp is a kit designed to be internally mounted inside the K2
>but it is sold as an option which may impact the requirement for TA?

I wouldn't know how the FCC would react to an inside-the-radio PA kit
that was not part of the original kit.

I would expect it would be OK as long as it was inside the radio, and
not easily used outside the radio, but hey...who knows. Technically
they could take all the external PA's we use off the market.

73 Tom

194. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 22:12:11 UTC
From: "Dennis P. Stahr" <irfutures@earthlink.net>
Message-ID: <%_My6.1943$VF3.195484@newsread2.prod.itd.earthlink.net>
Source record: 62042
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

What a load of crap! More liberal drivel and spin!

How about an exercise in anarchy. People wanted what belonged to others so they took it!

I repeat from my earlier post:

Many are too young to remember that once you actually applied for a license to use CB. You had 5 watts, 19 channels and some decorum. Well that went out with the pirates, and CB turned into the 2000 watt skip chasing mess that it is today. But I guess you're right, after all, there is no need to work for anything you want today... if you want it, you should be able to have it free, or just bash the rights of those who did work to achieve it.

"Brenda Ann" <brendaannd@uswest.net> wrote in message
news:9ag2p6$8lm$1@news1.kornet.net...
> One could look at it in this way though.. CB was an exercise in
democracy...
> the people got what the people wanted. In that light, if not in a
technical
> one, it was a good thing.
>
> "Tom W8JI" <2w8ji@akorn.net> wrote in message
> news:3acaf410.390489638@news.accessunited.com...
> > On Tue, 3 Apr 2001 15:59:53 +0100, "systems"
> > <adam@sysinfo.enterprise-plc.com> wrote:
> >
> > >What a livley debate for a change.
> > >
> > >Why worry ? those people using 11 meters are far more responsible than
> the
> > >nutters we get round here on the C.B......maybe we should ban cb ??????
> if
> > >you dont use the frequencies, why not allocate 11mtrs for those who
want
> to
> > >use it ? they seem to be quite reasonable people only interested in dx
> > >ing.............why not leave them alone ?? they are not hurting
> > >anyone......least of all ham operators.
> >
> > CB is the worse single thing that ever happened to radio, let alone
> > amateur radio.
> >
> > It taught people and manufacturers they could ignore the law and get

> > away with it.
> >
> > 73 Tom
>
>
>

195. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 22:51:06 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9ag8ar$4qa$1@news1.kornet.net>
Source record: 62043
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

It's only a personal observation.. my opinion, as with anyone else's... does not hold any weight.

"Dennis P. Stahr" <irfutures@earthlink.net> wrote in message news:%_My6.1943$VF3.195484@newsread2.prod.itd.earthlink.net...
> What a load of crap! More liberal drivel and spin!
>
> How about an exercise in anarchy. People wanted what belonged to others so
> they took it!
>
>
> I repeat from my earlier post:
>
> Many are too young to remember that once you actually applied for a license
> to use CB. You had 5 watts, 19 channels and some decorum. Well that went
> out with the pirates, and CB turned into the 2000 watt skip chasing mess
> that it is today. But I guess you're right, after all, there is no need to
> work for anything you want today... if you want it, you should be able to
> have it free, or just bash the rights of those who did work to achieve it.
>
>
>
> "Brenda Ann" <brendaannd@uswest.net> wrote in message
> news:9ag2p6$8lm$1@news1.kornet.net...
> > One could look at it in this way though.. CB was an exercise in
> democracy...
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> technical
> > one, it was a good thing.
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> > "Tom W8JI" <2w8ji@akorn.net> wrote in message
> > news:3acaf410.390489638@news.accessunited.com...
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> > > >you dont use the frequencies, why not allocate 11mtrs for those who
> want
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> > > CB is the worse single thing that ever happened to radio, let alone
> > > amateur radio.
> > >
> > > It taught people and manufacturers they could ignore the law and get
> > > away with it.
> > >
> > > 73 Tom
> >
> >
> >
>
>

196. Yaesu FT501 specs

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 23:03:10 UTC
From: Bill Stephenson <seiswainui@sofcom.com>
Message-ID: <AEA17DE2E3925D115A3600807CFBC69C@seiswainui.sofcom.com>
Source record: 62044

I have a Yaesu FT501 that I no longer use. I have lost the manual. What I need from some helpful person is some specs to advertise. E.g. bands, power. I remember it does 80m and 40m ssb, has digital tuning, and tube finals, but that's about all.

Thanks in advance
Bill

_____
Sent by Sofcom Mail - The world's coolest and safest FREE email service.
http://www.sofcom.com.au

197. amplifier kits for amateur radio operators

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 23:13:05 UTC
From: Clark Savage Turner <csturner@csc.calpoly.edu>
Message-ID: <3ACBAA81.E8B2729D@csc.calpoly.edu>
Source record: 62041

Just FYI, this is the compliance statement from RF Electronics, a company that produces HF amplifier kits. They have been selling amp kits (and built ones) with very good feedback from customers as to the "cleanliness" of the amp (they run the amps close to class A). Anyway, this is what they say about the legality of selling amp kits:

****

FCC Compliance Statement

FCC rule 2.815(b): After APR 27, 1978, no person shall manufacture, sell or lease, offer for sale or lease (including advertising for sale or lease), or import, ship, or distribute for the purpose of selling or leasing or offering for sale or lease, any external radio frequency amplifier or amplifier kit capable of operation on any frequency or frequencies between 24 and 35 MHz.

FCC rule 2.815(d): The proscription in paragraph (b) of this section shall NOT apply to the marketing, as defined in paragraph (b) of this section, by a licensed amateur operator (Lee Martin/KD4YBC) to another licensed amateur radio operator (you/insert callsign) of an external radio frequency power amplifier fabricated in not more than one unit of the same model in a calendar year by that operator (you/insert callsign) provided the amplifier is for the amateur operator's personl use at his licensed amateur radio station and the requirements of rules 97.315 and 97.317 are met.

FCC rule 2.815(c): No person shall manufacture, sell or lease, offer for sale or lease (including advertising for sale or lease), or import, ship or distribute for the purpose of selling or leasing or offering for sale or lease, any external radio frequency amplifier or amplifier kit capable of operation on any frequency or frequencies below 144 MHz...

FCC rule 2.815(e): The proscription in paragraph (c) of this section shall NOT apply to the marketing, as defined in paragraph (b) of this section, by a licensed amateur operator (Lee Martin/KD4YBC) to another licensed amateur radio operator (you/insert callsign) of an external radio frequency power amplifier fabricated in not more than one unit of the same model in a calender year by that operator (you/insert callsign) provided the amplifier is for the amateur operator's personal use at his licensed amateur radio station and the requirements of rules 97.315 and 97.317 are met.

FCC rule 97.315(a): No more than 1 unit of 1 model and an external RF power amplifier capable of operation below 144 MHz may

be constructed or modified during any calendar year by an amateur operator for use at a station without a grant of certification....

FCC rule 97.315(b): Any external RF power amplifier or external power amplifier kit (see rule 2.815) manufactured, imported or modified for use at a station or attached at any station must be certified for use in the amateur service in accordance with subpart J of part 2 of the FCC rules. This requirement does NOT apply if one or more of the following conditions are met: We meet the following condition: FCC rule 97.315(b.4) The amplifier is sold by an amateur operator (Lee Martin/KD4YBC) to another amateur operator (you/insert callsign) or to a dealer.

What does all of the above mean? Every licensed amateur operator may purchase or construct or modify 1 unit of 1 model of a non-certified RF power amplifier or RF power amplifier kit from another licensed amateur per calendar year for personal use at his station without a grant of certification.

What do I need from you to sell you an amplifier or amplifier kit? A copy of your amateur radio license. No order will be processed without a copy of your license.

198. MOVING SALE THIS SATURDAY APRIL 7 (ATLANTA GA)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-04 23:55:25 UTC
From: The Hogans <hoganfamily1@mediaone.net>
Message-ID: <bkcnctsatalo8unhecvcm62ejs24mb7ltv@4ax.com>
Source record: 62047

ATLANTA AREA

MOVING SALE

EVERYTHING GOES and I do mean EVERYTHING!

This Saturday April 7, 2001

For more information, and directions check the website.
http://people.atl.mediaone.net/hoganfamily1

Household items, computer & electronics equipment, tons of computer / electronics / EE / radio books, kids toys and books, clothes / shoesï¿½ you name it and it has to go.

I am posting this since I have a lot of electronic, computer and radio gear that may be of use to some of you ham folks.

KG4JKJ - Will Hogan

199. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 00:07:10 UTC
From: Jim Dawson <jdawson@netcene.com>
Message-ID: <3acbb685$0$28163$45beb828@newscene.com>
Source record: 62045
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Amen !

> What a load of crap! More liberal drivel and spin!
>
> How about an exercise in anarchy. People wanted what belonged to others
so
> they took it!
>
>

200. FT-101E

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 00:10:17 UTC
From: jerryz <jerryz@home.com>
Message-ID: <JJOy6.477671$w35.73221800@news1.rdc1.nj.home.com>
Source record: 62046

WTB FT-101E Late S/N.

201. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 00:14:56 UTC
From: mwkg4iqm@earthlink.net
Message-ID: <3acbb7cf.100038621@news.direcpc.com>
Source record: 61948
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

On Thu, 5 Apr 2001 07:51:06 +0900, "Brenda Ann"
<brendaannd@uswest.net> wrote:

you all are right this is a lively debate but i am a younster as far
as ham radio and cb go. i do know that history tells 11meter use to be
part of the ham band as well but lack of use in the late 60's and
early 70's lead to it being turned into a free public band and now
just take 5 min to listen to all the crap on it do we really want that
on are band i sure dont i use to be quit big in cb with my 1500 watts
and my president grant and all that but now look i have move into the
reall world of ham where you can have cival conversation i for one
agree with all this we need to do something or will lose it all and
that no joke!!!!!!!!!

Marc Wallace
KG4IQM
>It's only a personal observation.. my opinion, as with anyone else's... does
>not hold any weight.
>
>"Dennis P. Stahr" <irfutures@earthlink.net> wrote in message
>news:%_My6.1943$VF3.195484@newsread2.prod.itd.earthlink.net...
>> What a load of crap! More liberal drivel and spin!
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>> they took it!
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>> I repeat from my earlier post:
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>> Many are too young to remember that once you actually applied for a
>license
>> to use CB. You had 5 watts, 19 channels and some decorum. Well that went
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>> that it is today. But I guess you're right, after all, there is no need
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>> work for anything you want today... if you want it, you should be able to
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>> "Brenda Ann" <brendaannd@uswest.net> wrote in message
>> news:9ag2p6$8lm$1@news1.kornet.net...
>> > One could look at it in this way though.. CB was an exercise in

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>> > the people got what the people wanted. In that light, if not in a
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>> > one, it was a good thing.
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>> > "Tom W8JI" <2w8ji@akorn.net> wrote in message
>> > news:3acaf410.390489638@news.accessunited.com...
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>> > > away with it.
>> > >
>> > > 73 Tom
>> >
>> >
>> >
>>
>>
>
>

202. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 00:34:50 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <TbzLOntSCKQ=gL3loHiAWDlnP3Yw@4ax.com>
Source record: 61949

2w8ji@akorn.net (Tom W8JI) wrote:

>On Wed, 4 Apr 2001 14:13:24 -0400, "Bob Lewis \(AA4PB\)"
><rlewis@staffnet.com> wrote:
>
>>The K2 amp is a kit designed to be internally mounted inside the K2
>>but it is sold as an option which may impact the requirement for TA?
>
>I wouldn't know how the FCC would react to an inside-the-radio PA kit
>that was not part of the original kit.
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>I would expect it would be OK as long as it was inside the radio, and
>not easily used outside the radio, but hey...who knows. Technically
>they could take all the external PA's we use off the market.
>
>73 Tom

Tom, I looked at http://www.elecraft.com and the amp is mounted inside a k2 transceiver. There's room inside. The copy says if the amp is mounted, the antenna tuner and internal battery pack will not fit. In other words, there is "x" amount of room inside the box, and they're making a 100 watt amp to fit and work with the basic 10 watt exciter. The amp option is not marketed yet -- they say it's coming this summer. I guess they're trying to met legal requirements, as well as make the thing work well...

Bob
k5wg

203. Re: amplifier kits for amateur radio operators

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 00:40:59 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <3ACBBF1B.5588FA77@inreach.com>
Source record: 61950

I believe it also means you cant sell them unless they are type accepted
or made at a rate of 1 per year.
kc6ufe

Clark Savage Turner wrote:
>
> Just FYI, this is the compliance statement from RF Electronics, a
> company that produces HF amplifier kits. They have been selling amp
> kits (and built ones) with very good feedback from customers as to the
> "cleanliness" of the amp (they run the amps close to class A). Anyway,
> this is what they say about the legality of selling amp kits:
>
> **********
>
> FCC Compliance Statement
>
> FCC rule 2.815(b): After APR 27, 1978, no person shall manufacture, sell
> or lease, offer for sale or lease (including advertising for
> sale or lease), or import, ship, or distribute for the purpose of
> selling or leasing or offering for sale or lease, any external radio
> frequency amplifier or amplifier kit capable of operation on any
> frequency or frequencies between 24 and 35 MHz.
>
> FCC rule 2.815(d): The proscription in paragraph (b) of this section
> shall NOT apply to the marketing, as defined in paragraph (b) of
> this section, by a licensed amateur operator (Lee Martin/KD4YBC) to
> another licensed amateur radio operator (you/insert callsign)
> of an external radio frequency power amplifier fabricated in not more
> than one unit of the same model in a calendar year by that
> operator (you/insert callsign) provided the amplifier is for the amateur
> operator's personl use at his licensed amateur radio station and
> the requirements of rules 97.315 and 97.317 are met.
>
> FCC rule 2.815(c): No person shall manufacture, sell or lease, offer for
> sale or lease (including advertising for sale or lease), or
> import, ship or distribute for the purpose of selling or leasing or
> offering for sale or lease, any external radio frequency amplifier or
> amplifier kit capable of operation on any frequency or frequencies below
> 144 MHz...
>
> FCC rule 2.815(e): The proscription in paragraph (c) of this section
> shall NOT apply to the marketing, as defined in paragraph (b) of
> this section, by a licensed amateur operator (Lee Martin/KD4YBC) to
> another licensed amateur radio operator (you/insert callsign)

> of an external radio frequency power amplifier fabricated in not more
> than one unit of the same model in a calender year by that
> operator (you/insert callsign) provided the amplifier is for the amateur
> operator's personal use at his licensed amateur radio station
> and the requirements of rules 97.315 and 97.317 are met.
>
> FCC rule 97.315(a): No more than 1 unit of 1 model and an external RF
> power amplifier capable of operation below 144 MHz may
> be constructed or modified during any calendar year by an amateur
> operator for use at a station without a grant of certification....
>
> FCC rule 97.315(b): Any external RF power amplifier or external power
> amplifier kit (see rule 2.815) manufactured, imported or
> modified for use at a station or attached at any station must be
> certified for use in the amateur service in accordance with subpart J
> of part 2 of the FCC rules. This requirement does NOT apply if one or
> more of the following conditions are met: We meet the
> following condition: FCC rule 97.315(b.4) The amplifier is sold by an
> amateur operator (Lee Martin/KD4YBC) to another amateur
> operator (you/insert callsign) or to a dealer.
>
> What does all of the above mean? Every licensed amateur operator may
> purchase or construct or modify 1 unit of 1 model of a
> non-certified RF power amplifier or RF power amplifier kit from another
> licensed amateur per calendar year for personal use at his
> station without a grant of certification.
>
> What do I need from you to sell you an amplifier or amplifier kit? A
> copy of your amateur radio license. No order will be processed
> without a copy of your license.

204. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 01:05:15 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3ACBB6BB.34DC@bellsouth.net>
Source record: 61956
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

HEAR! HEAR!

Jerry
K4KWH

Dennis P. Stahr wrote:
>
> What a load of crap! More liberal drivel and spin!
>
> How about an exercise in anarchy. People wanted what belonged to others so
> they took it!
>
> I repeat from my earlier post:
>
> Many are too young to remember that once you actually applied for a license
> to use CB. You had 5 watts, 19 channels and some decorum. Well that went
> out with the pirates, and CB turned into the 2000 watt skip chasing mess
> that it is today. But I guess you're right, after all, there is no need to
> work for anything you want today... if you want it, you should be able to
> have it free, or just bash the rights of those who did work to achieve it.
>
> "Brenda Ann" <brendaannd@uswest.net> wrote in message
> news:9ag2p6$8lm$1@news1.kornet.net...
> > One could look at it in this way though.. CB was an exercise in
> democracy...
> > the people got what the people wanted. In that light, if not in a
> technical
> > one, it was a good thing.
> >
> > "Tom W8JI" <2w8ji@akorn.net> wrote in message
> > news:3acaf410.390489638@news.accessunited.com...
> > > On Tue, 3 Apr 2001 15:59:53 +0100, "systems"
> > > <adam@sysinfo.enterprise-plc.com> wrote:
> > >
> > > >What a livley debate for a change.
> > > >
> > > >Why worry ? those people using 11 meters are far more responsible than
> > the
> > > >nutters we get round here on the C.B......maybe we should ban cb ??????
> > if
> > > >you dont use the frequencies, why not allocate 11mtrs for those who
> want
> > to
> > > >use it ? they seem to be quite reasonable people only interested in dx

> > > >ing.............why not leave them alone ?? they are not hurting
> > > >anyone......least of all ham operators.
> > >
> > > CB is the worse single thing that ever happened to radio, let alone
> > > amateur radio.
> > >
> > > It taught people and manufacturers they could ignore the law and get
> > > away with it.
> > >
> > > 73 Tom
> >
> >
> >

205. Re: amplifier kits for amateur radio operators

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 01:25:39 UTC
From: 2w8ji@akorn.net
Message-ID: <3acbc866.444855772@news.accessunited.com>
Source record: 61951

On Wed, 04 Apr 2001 16:40:59 -0800, "William F. Hagen"
<whagen@inreach.com> wrote:

>I believe it also means you cant sell them unless they are type accepted
>or made at a rate of 1 per year.
>kc6ufe

That is absolutely correct. It is illegal for KD4YBC to sell amplfier
kits without type acceptance. He can only sell one per year as an
amateur to another amateur.

I'm amazed he gets away with breaking the law, when other people would
not. But hey, some people are lucky.

73 Tom

206. FS: ICOM R75 with DSP $510 shipped in US48

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 01:39:01 UTC
From: tubepwr813@aol.com
Message-ID: <20010404213901.07755.00002316@ng-mb1.aol.com>
Source record: 61952

Icom R75 with DSP option. I bought this radio a few mos ago, it is in excellent condition. Manual and original box. I decided to go all out and purchased a really fancy receiver and cannot afford to keep 2 great sets. I will ship unit in foam packing for $510 in the US 48, other locations will be quoted. Payment accepted is US Postal Money Order. Radio will be shipped promptly and packed well upon reciept of payment.

Also, if the buyer is a CW buff as I am I can include the 9mhz/350hz filter CW filter for a total of $560 shipped in the 48. Note: This filter alone sells for around $99as a listed option. I wan send pic of the complete actual radio upon request.

Thanks

207. Need Lafayette HA-800 schem.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 02:13:47 UTC
From: dhassler@orednet.org
Message-ID: <dhassler-0404011914020001@192.168.150.5>
Source record: 61954

Hi guys. An early stage of my HA-800 receiver has gone belly-up (or nearly). Does anyone have a schematic? Even just the early stages would help a lot.

Thanks.

fishhack66@excite.com

208. Re: Kenwood TS=940 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 02:21:34 UTC
From: roland@geter.org
Message-ID: <3acbcd3b.32212713@news.earthlink.net>
Source record: 61953

That is excellent advice by Ortiz.... anyway, are you interested in selling you TS-940S/AT "as-is"? It so what problems does it have?
Roland S Geter Sr - WB6LNA

On Wed, 4 Apr 2001 00:27:19 -0400, "Barry L. Ornitz" <ornitzNOSPAM@usa.net> wrote:

>
>"Roland S Geter Sr" <roland@geter.org> wrote in message
>news:3ac77553.1736114@news.earthlink.net...
>> Either here or rec.radio.swap, Charlie. What seems to be
>> the trouble?
>
>> On Mon, 19 Mar 2001 20:19:38 GMT, k2ky@gte.net (Charlie
>> Faust) wrote:
>>> Does anyone know any newsgroups about Kenwood Transceivers
>>> where they discuss technical problems about same?
>
>While the posts that should have been in "rec.radio.swap" or
>"rec.radio.amateur.swap" fill (or more properly SPAM) the
>other newsgroups that are not really for buying, selling, or
>trading gear, technical questions like this should actually
>go in the "rec.radio.amateur.equipment" newsgroup. For the
>very technical questions, consider the
>"rec.radio.amateur.homebrew" newsgroup - but ask first on the
>"equipment" group before trying there.
>
>If people would post in the appropriate newsgroups,
>especially those selling gear, the entire "rec.radio.amateur"
>hierarchy would work much better.
>
> 73, Barry L. Ornitz ornitzNOSPAM@usa.net
>
>

209. Re: Grrr... Kenwood TM-251A mic problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 02:50:54 UTC
From: Allen <wookie8u@hotmail.com>
Message-ID: <i4Ry6.10643$C51.2866770@news1.rdc1.tn.home.com>
Source record: 61955

I've been working through an issue with my mic for my TM-261. The guy who sold it to me gave me the older mic (the MC-45DM as best I can tell). The buttons sometimes activate other functions. But back to your issue. I am pretty sure the DM just indicates it has a DTMF pad as opposed to the version without the pad on it. And I agree the price for a new mike is not worth it with the low price of radios. Do you know what the model number of your mic is?

Allen

210. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 03:11:59 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <3oRy6.682$tx5.30180@typhoon.sonic.net>
Source record: 61957
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

I agree 100%! The rules STILL prohibit contacts more than 150 miles away, and the FCC recently turned down a proposal to drop that rule. I believe the rule that says you can only contact members of your own family or business group, except in emergencies, is still on the books, too. You see how many people follows those rules...none!

Ron
N6AHA

"Dennis P. Stahr" <irfutures@earthlink.net> wrote in message news:%_My6.1943$VF3.195484@newsread2.prod.itd.earthlink.net...
> What a load of crap! More liberal drivel and spin!
>
> How about an exercise in anarchy. People wanted what belonged to others so
> they took it!
>
>
> I repeat from my earlier post:
>
> Many are too young to remember that once you actually applied for a license
> to use CB. You had 5 watts, 19 channels and some decorum. Well that went
> out with the pirates, and CB turned into the 2000 watt skip chasing mess
> that it is today. But I guess you're right, after all, there is no need to
> work for anything you want today... if you want it, you should be able to
> have it free, or just bash the rights of those who did work to achieve it.
>
>
>
> "Brenda Ann" <brendaannd@uswest.net> wrote in message
> news:9ag2p6$8lm$1@news1.kornet.net...
> > One could look at it in this way though.. CB was an exercise in
> democracy...
> > the people got what the people wanted. In that light, if not in a
> technical
> > one, it was a good thing.
> >
> > "Tom W8JI" <2w8ji@akorn.net> wrote in message
> > news:3acaf410.390489638@news.accessunited.com...
> > > On Tue, 3 Apr 2001 15:59:53 +0100, "systems"
> > > <adam@sysinfo.enterprise-plc.com> wrote:
> > >

> > > >What a livley debate for a change.
> > > >
> > > >Why worry ? those people using 11 meters are far more responsible
than
> > the
> > > >nutters we get round here on the C.B......maybe we should ban cb
??????
> > if
> > > >you dont use the frequencies, why not allocate 11mtrs for those who
> want
> > to
> > > >use it ? they seem to be quite reasonable people only interested in
dx
> > > >ing.............why not leave them alone ?? they are not hurting
> > > >anyone......least of all ham operators.
> > >
> > > CB is the worse single thing that ever happened to radio, let alone
> > > amateur radio.
> > >
> > > It taught people and manufacturers they could ignore the law and get
> > > away with it.
> > >
> > > 73 Tom
> >
> >
> >
>
>

211. fa: DRAKE 1.5khz RTTY/SSB/CW filter>R-4C@$15.00

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 03:26:39 UTC
From: rlucch2098@aol.com
Message-ID: <20010404232639.09123.00001943@ng-mm1.aol.com>
Source record: 61958

Can be used on a few modes in your R-4C receiver.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1226226985

212. FA: RARE GONSET G-12 Tube-Type CB only at $16.00

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 03:28:18 UTC
From: rlucch2098@aol.com
Message-ID: <20010404232818.09123.00001947@ng-mm1.aol.com>
Source record: 61959

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1226214993

213. FT-301D Read-out chips FOUND!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 03:30:02 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <_ERy6.683$tx5.30189@typhoon.sonic.net>
Source record: 61960

If you have a Yaesu FT-301D you know it's impossible to find those damn "MHz" read-out chips...Texas Instruments TIL-308's! (Newark has the "KHz" chips: TIL-306) I found the ONLY place that still has some...D.R. Components www.drcomponents.com .

Here's the bad news: They want $25.71 each, and will only sell them in quantities of 16 or more! See the quote they e-mailed me below. SO....If I can find enough people willing to go in with me, I'll buy a batch and parcel them out at cost. If you're interested, please e-mail me off-list at ron@q105.com , and when...and if...I get enough interest, I'll order some up!

Thanks!
Ron N6AHA

Here is the quotation you requested:

********** *QUOTATION*
****
* D.R.Components **********
*
* 100 East Linton Blvd.-#304B *QUOTE #: 37396* *
* Delray Beach, FL 33483 ********** *
* TEL(561)274-8840
*
* FAX(561)274-2140
*
*
*
*
*
* N6AHA Contact: Ron *
* Date : 04/04/2001 *
* Terms : *
* Slspers: ML *
*
*
*
*
* Qty Part Number Description
UnitPr Delivery *
* ------ ---------- ---------- -------- ----------
*

```
* 16 TIL308 TEXAS INSTRUMENTS 98 DC 25.7100 1 WEEK *
*
*
*
*
*
*
* Please refer to our quote # when placing an order.
*
* All items quoted are subject to prior sale.
*
* Price quoted is for requested qty adjusted for minimums and multiples and
*
* does not necessarily represent total qty available. If you are
*
* interested in a larger qty please contact your salesperson.
*
**********************************************************************
**
```

214. Re: amplifier kits for amateur radio operators

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 03:36:53 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <pLRy6.684$tx5.30280@typhoon.sonic.net>
Source record: 61961

I salute him for requiring a copy of a license before shipping (if he
actually does that!), but none-the-less, he needs to get those amps Type
Accepted if he wants to be legal.

Ron N6AHA

"Tom W8JI" <2w8ji@akorn.net> wrote in message
news:3acbc866.444855772@news.accessunited.com...
> On Wed, 04 Apr 2001 16:40:59 -0800, "William F. Hagen"
> <whagen@inreach.com> wrote:
>
> >I believe it also means you cant sell them unless they are type accepted
> >or made at a rate of 1 per year.
> >kc6ufe
>
> That is absolutely correct. It is illegal for KD4YBC to sell amplfier
> kits without type acceptance. He can only sell one per year as an
> amateur to another amateur.
>
> I'm amazed he gets away with breaking the law, when other people would
> not. But hey, some people are lucky.
>
> 73 Tom

215. Re: FT-301D Read-out chips FOUND!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 09:21:57 UTC
From: robertc908@aol.com
Message-ID: <20010405052157.27241.00004410@ng-ch1.aol.com>
Source record: 61962

Ron;

Let me know if you have enough.
73
Bob, W4RLC (formerly WA7OGU)

216. Re: Grrr... Kenwood TM-251A mic problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 11:57:14 UTC
From: JWheeler <"kd5bcu at sydcom dot net">
Message-ID: <3acc5d78_4@corp.newsfeeds.com>
Source record: 61964

The mic that came with my radio was mc45dm, and I have had the same problem you describe. More of an annoyance than a problem. Sometimes the Memory Recall button activates the Program Funtion button which I have set to adjust power level.

JWheeler
kd5bcu

Allen <wookie8u@hotmail.com> wrote in message
news:i4Ry6.10643$C51.2866770@news1.rdc1.tn.home.com...
> I've been working through an issue with my mic for my TM-261. The guy who
> sold it to me gave me the older mic (the MC-45DM as best I can tell). The
> buttons sometimes activate other functions. But back to your issue. I am
> pretty sure the DM just indicates it has a DTMF pad as opposed to the
> version without the pad on it. And I agree the price for a new mike is
not
> worth it with the low price of radios. Do you know what the model number
of
> your mic is?
>
> Allen
>
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

217. Re: Kenwood MC-85

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 12:47:15 UTC
From: paul flautt <pflautt@netpluscom.com>
Message-ID: <3ACC5B42.88A95083@netpluscom.com>
Source record: 61963

Erik,
I used one for years.I had 2m all mode and hf rig hooked up,
both were kenwoods.If you have any problems e-mail and
I'll help you out.
Paul

"E. Hoover" wrote:

> Any thoughts or comments on the MC-85? Will it work with both a 2 meter
> FM radio and HF radio (both are kenwood)?
>
> Thanks in advance,
> Erik
>
> --
> Delete the "REMOVETHIS" to reply.
> E. Hoover
> hoover (at) uk2 (dot) net
> Have a nice day!

218. Re: Grrr... Kenwood TM-251A mic problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 13:12:34 UTC
From: lauren <lauren_zzzz@aol.netnospam.net>
Message-ID: <3ACC6F69.8C59F841@aol.netnospam.net>
Source record: 61965

Hi, have you priced a new or generic mike cord ?
yes, the DM just means you have the dtmf keys.

good luck 73 lauren

JWheeler wrote:

> I have the above-mentioned Kenwood TM-251A 2 meter mobile radio. It is a
> wonderful piece of equipment. I love it and have had no problems with it...
> until now. The microphone has finally given up the ghost on me. There is a
> short in the cord that I have been unable to repair. I have contacted
> Amateur Electronic Supply in Orlando and in Milwaukee. The gentleman in
> Orlando told me that the MC52DM will work fine for my radio, but since it is
> listed for the 241 and a few others, I have reason to doubt (the 251 has a
> modular plug instead of a round plug). I spoke to and AES rep in Milwaukee,
> and he simply told me the MC45DM the manual calls for is discontinued, and
> suggested that I call the Kenwood parts supplier. I did, and they told me
> the mic in question was still available from them at a cost of $107. That
> is a bit more than I want to spend at this time. I love the radio, but not
> that much. So, my questions.... Will the MC52DM work for my radio (maybe
> the DM indicates a modular plug?) Does anyone else have anything to
> suggest? I know that I can get another 2m radio for somewhere in the
> neighborhood of $160 if I find the right sale.
>
> I'm open to suggestions.
>
> Thanks in advance,
>
> JWheeler
> kd5bcu
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

219. FA: Torrestronics Digital readout for Drake, Kenwood, Swan others

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 14:20:20 UTC
From: k9uwa@arrl.net
Message-ID: <9ahuv4$cel@dispatch.concentric.net>
Source record: 61966

Add a Digital Dial to your older radio......
Torrestronics Digital readout 4 Drake Kenwood Swan....lots of other
radios.
complete with mating information and manual....
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1226205062

Yes a new in the box....Icom dual band HT.....take a look at the
Pictures...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1226200324

Non Working Kenwood TR-2600 HT for parts or to repair......
also the Drop In Charger....and a Speaker Mike in separate Auctions..
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1226202035

DENTRON MLA-2500 HF Linear Amplifier excellent condition.....excellent
tubes in
it....
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1226214199

Hallicrafters S-41G fully restored warrantied
Re-Capped.....aligned and working as well or better than it ever did...
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1226211021

Lafayette HE-30 communications receiver working original....could use
a bit of TLC.....
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1226213244

Knightkit FM Communications Receiver w/manual an FM receiver......
could use a little cleaning up etc....radio covers two bands. 30-50 Mhz
and
154-174 Mhz FM
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1226207947

thanks for reading.....
73
John k9uwa

220. FT-101ZD AM board wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 14:40:45 UTC
From: Rudy Marcelletti <rudym@net-link.net>
Message-ID: <3acc8427$0$88188$bbae4d71@news.net-link.net>
Source record: 61967

Need AM board for Yaesu FT-101ZD in new or good used condition. Also looking for other accessories for this rig such as hand mic, desk mic, transverter, amp, monitor scopes, etc.

221. Yaesu FT-747GX

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 15:42:28 UTC
From: Richard <2e0avf@talk21.com>
Message-ID: <9ai3okcjn2@uranium.btinternet.com>
Source record: 61968

Hello

Just wondering if I were to sell a Yaesu FT-747GX and Yaesu FP-757HD
PSU(20AMP) how much I would get these days.

Both in very good condition with boxes and manuals.

Any ideas??

Richard

222. FA: Kenwood CW Filter YK-88CN

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 17:33:16 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <3ACCAC5C.70035D4F@mindspring.com>
Source record: 61969
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Check it out

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1227421384

223. FA: {3Days} ADI AR447 440 Mobile New With Warranty!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 18:34:39 UTC
From: ravenfalls@aol.com
Message-ID: <20010405143439.20814.00000493@ng-fz1.aol.com>
Source record: 61970

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1226918212

View my webpage:
http://www.azradio.8k.com

Please reply with any questions.

Thx,

Joe

224. SOLA BASIC 'SB 2045' slug for Bird 43 Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 19:08:59 UTC
From: J Karlsson <u127z@hotmail.com>
Message-ID: <MPG.1536e1327c439bac989683@News.CIS.DFN.DE>
Source record: 61971

Several years ago I bought a 'compatible' slug for my Bird 43 Wattmeter.
The slug has the following marking:

SOLA BASIC
SB
DIELECTRIC
2045
5 W
400-1000 MHz
Raymond, ME, USA

If I remember well, the slug was very cheap.

It fits nice into my Bird 43 and seems to give acceptable accuracy of
fwd and ref power, respectively, at 70 cm band. Directivity seems good
as well.

Does anyone know anything of the manufacturer, are they still in
business? Address, telephone, email, webpage, etc?

Jan

Remove 'z' from email address when replying

225. ICOM question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 19:46:43 UTC
From: Jo Marchande <joelle@mauimail.com>
Message-ID: <joelle-5F85B7.14464305042001@news.onemain.com>
Source record: 61972

Hello Everyone

I am getting ready to take my General Amateur license test and am looking for some affordable equipment to get on the air with. I think I have found a nice deal on an ICOM 745. I have a friend who is a ham and he researched this radio through the American Radio Relay League archives of product tests and advised me to leave it alone because when the battery? in it went dead, the radio would have to be sent back to ICOM for some kind of reprogramming to make it work again. I really like the radio but this problem is making me re-think my choice. Does anyone have any information about this radio? specifically if it stops working and has to be sent back to ICOM if the battery goes dead. Is this true of all ICOM radios? I have had not heard this about any other brand.

Thank You All
Jo

226. Alpha 87a partial schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 20:00:14 UTC
From: jackgxyz@one.net
Message-ID: <3accceb6$1_2@news2.one.net>
Source record: 61973

Hi,

I am interested in how Alpha samples the incoming RF for frequency determination in the Alpha 87a. Alpha won't sell me full schematics unless I first buy an 87a. I am interested only in the schematic page that has the frequency counting hardware.

If you have the Alpha 87a schematics and can scan that page and email it to me as an attachment I would be grateful.

Thanks for reading.

Jack

PS. Please remove the xyz from my email address to reply.

227. Re: ICOM question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 20:07:53 UTC
From: Bob Koerber <n4bk@hiwaay.net>
Message-ID: <3ACCD099.28EB8312@hiwaay.net>
Source record: 61974

Jo Marchande wrote:
>
> Hello Everyone
>
> I am getting ready to take my General Amateur license test and am
> looking for some affordable equipment to get on the air with. I think I
> have found a nice deal on an ICOM 745. I have a friend who is a ham and
> he researched this radio through the American Radio Relay League
> archives of product tests and advised me to leave it alone because when
> the battery? in it went dead, the radio would have to be sent back to
> ICOM for some kind of reprogramming to make it work again. I really like
> the radio but this problem is making me re-think my choice. Does anyone
> have any information about this radio? specifically if it stops working
> and has to be sent back to ICOM if the battery goes dead. Is this true
> of all ICOM radios? I have had not heard this about any other brand.
>
> Thank You All
> Jo

It is the same for all the radio's produced by Icom during that period. They used Ram that has to have power at all times so even to replace the battery prior to it going dead you have to attach another battery to maintain the voltage. Also it has had a history of having problems with the VCO trimmer caps. They were cheap and go bad causing frequency jumping. Have replaced numerous ones in radio's. Other than that they are excellent rigs. Hope that helps out. Bob N4BK

228. FS/T: Collins 30L-1 HF KW amp

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 21:00:20 UTC
From: gspubl@tca.net
Message-ID: <3accdcb7.82766902@news.tamu.edu>
Source record: 61975

FS: More estate stuff. I have a very clean Collins 30L-1 Linear
amplifier. The front panel and trim ring
look extremely nice and clean with all original knobs. There is
also an extra set of 811A (qty 4) tubes
that go with it as well as a manual and I want $425 for it checked.
It has no cabinet but the 30L-1 is
totally encased whether it sits in either a cabinet or rack or out
on your desk. This unit was rack
mounted but the rack it slipped into wasn't there. If interested
call Mike at (979) 693-1461 eves and
wk

229. Icom 701

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 21:24:06 UTC
From: Adrian <adshar@q-net.net.au>
Message-ID: <9aio3mae1@sv2.per.eftel.com>
Source record: 61977

Have had a customer bring in a 701 (he has just bought) to have it put right as has coverage in the 11 metre band and he wants the radio made legal. I have some info on the acc 14 grounding for some band extension but this is not the case here.Can any one shed light on setting this radio back to normal?

regards Adrian
ARC tech services

230. FOR SALE: Motorola MT-1000 / HT-600 MOBILE DECKS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 21:29:14 UTC
From: Larry Braden <lbraden@home.com>
Message-ID: <20010405.212544.1928063036.11981@lodgepole.braden.org>
Source record: 61976
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

20 ea. - NTN5612A - MVA mobile decks for either HT-600 or MT-1000
Motorola radios. Provides audio, PTT, mike audio out,
discriminator audio output thru a 25 pin "D" connector on the back.

This unit *powers and recharges* your radio from your vehicle. Radio pops
out for handheld use There is also a "telephone-type" modular connector on the
left side for a mike if you don't won't to go through the 25-pin "D" connector.

The release button is a standard keyed lock, so keys should
be available at the locksmith. No mounting hardware is included, but a U
shaped aluminum hanger should be easy to fabricate from stock at your
local hardware store I also provide pinout assignments sheet to help you
avoid the info hunt. $35.00 ea. +shipping

Heavy-duty Motorola HMN1035A Microphone with the modular "telephone"
modular connector is $15.00 +shipping

See the pics at:

http://members.home.net/lbraden/main.htm

These used "portacomm" units are being sold AS-IS and priced for quick
sale. New ones cost slightly over $400.00 apiece, so this is an
excellent deal for MT1000 and HT600 owners. Send me an email to reserve
one for you and to email you appropriate USPS shipping cost to add to
order.

Thanks,

Larry Braden KC5CWG lbraden@home.com
Catonsville, MD 21228 410-465-8414

231. Amateur Radio Mobile in a 2001 VW Passat

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 23:30:42 UTC
From: "Stephen P. Johnson" <stephen.p.johnson@worldnet.att.net>
Message-ID: <Ce7z6.12293$RF1.819836@bgtnsc06-news.ops.worldnet.att.net>
Source record: 61978
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.autos.makers.vw.watercooled

I am trying to get my ICOM 706 Mk2 G ham radio running
in my new 2001 VW Passat. I am hearing a lot of digi-noise
and S9 birdies every 19.5 KHz through all of the HF
bands. All of the grunge is coming in through the
antenna, not the power leads. I spoke with VW corporate
and they told me to talk to my dealer. The dealer told me to go to Radio
Shack. The dealer said VW is not selling shop manuals for the
2001 Passat, so I don't have much to go on.

Wonder is anyone has tried operating a ham radio in a VW
Passat and knows how to deal with all the noise!

Steve Johnson, N2FT

232. Re: amplifier kits for amateur radio operators

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 23:37:23 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <5v7MOq9DeuSucRNtQsCTJMs70HBD@4ax.com>
Source record: 61979

"William F. Hagen" <whagen@inreach.com> wrote:

>I believe it also means you cant sell them unless they are type accepted
>or made at a rate of 1 per year.
>kc6ufe
>

The more I look at those FCC regulations, the more confusing and less clear they seem. Do the regs mean a ham can sell only one amp a year to one other ham? Or that a ham can sell only one amp a year to every single other ham, out there? That's how I interpret the "interpretation" in the so-called compliance statement at RF Applications' web site. He even admits his amps are not type accepted. Still, his site does seem more legit that most of this kind.

Bob
k5qwg

>Clark Savage Turner wrote:
>>
>> Just FYI, this is the compliance statement from RF Electronics, a
>> company that produces HF amplifier kits. They have been selling amp
>> kits (and built ones) with very good feedback from customers as to the
>> "cleanliness" of the amp (they run the amps close to class A). Anyway,
>> this is what they say about the legality of selling amp kits:
>>
>> ************************
>>
>> FCC Compliance Statement
>>
>> FCC rule 2.815(b): After APR 27, 1978, no person shall manufacture, sell
>> or lease, offer for sale or lease (including advertising for
>> sale or lease), or import, ship, or distribute for the purpose of
>> selling or leasing or offering for sale or lease, any external radio
>> frequency amplifier or amplifier kit capable of operation on any
>> frequency or frequencies between 24 and 35 MHz.
>>
>> FCC rule 2.815(d): The proscription in paragraph (b) of this section
>> shall NOT apply to the marketing, as defined in paragraph (b) of
>> this section, by a licensed amateur operator (Lee Martin/KD4YBC) to
>> another licensed amateur radio operator (you/insert callsign)
>> of an external radio frequency power amplifier fabricated in not more
>> than one unit of the same model in a calendar year by that
>> operator (you/insert callsign) provided the amplifier is for the amateur
>> operator's personl use at his licensed amateur radio station and
>> the requirements of rules 97.315 and 97.317 are met.

>>
>> FCC rule 2.815(c): No person shall manufacture, sell or lease, offer for
>> sale or lease (including advertising for sale or lease), or
>> import, ship or distribute for the purpose of selling or leasing or
>> offering for sale or lease, any external radio frequency amplifier or
>> amplifier kit capable of operation on any frequency or frequencies below
>> 144 MHz...
>>
>> FCC rule 2.815(e): The proscription in paragraph (c) of this section
>> shall NOT apply to the marketing, as defined in paragraph (b) of
>> this section, by a licensed amateur operator (Lee Martin/KD4YBC) to
>> another licensed amateur radio operator (you/insert callsign)
>> of an external radio frequency power amplifier fabricated in not more
>> than one unit of the same model in a calender year by that
>> operator (you/insert callsign) provided the amplifier is for the amateur
>> operator's personal use at his licensed amateur radio station
>> and the requirements of rules 97.315 and 97.317 are met.
>>
>> FCC rule 97.315(a): No more than 1 unit of 1 model and an external RF
>> power amplifier capable of operation below 144 MHz may
>> be constructed or modified during any calendar year by an amateur
>> operator for use at a station without a grant of certification....
>>
>> FCC rule 97.315(b): Any external RF power amplifier or external power
>> amplifier kit (see rule 2.815) manufactured, imported or
>> modified for use at a station or attached at any station must be
>> certified for use in the amateur service in accordance with subpart J
>> of part 2 of the FCC rules. This requirement does NOT apply if one or
>> more of the following conditions are met: We meet the
>> following condition: FCC rule 97.315(b.4) The amplifier is sold by an
>> amateur operator (Lee Martin/KD4YBC) to another amateur
>> operator (you/insert callsign) or to a dealer.
>>
>> What does all of the above mean? Every licensed amateur operator may
>> purchase or construct or modify 1 unit of 1 model of a
>> non-certified RF power amplifier or RF power amplifier kit from another
>> licensed amateur per calendar year for personal use at his
>> station without a grant of certification.
>>
>> What do I need from you to sell you an amplifier or amplifier kit? A
>> copy of your amateur radio license. No order will be processed
>> without a copy of your license.

233. Re: ICOM question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 23:51:05 UTC
From: Dick Hughes <rhughes33@cableone.net>
Message-ID: <nm0qct0ue4084lt1t7nmoums35j7c1f38p@4ax.com>
Source record: 61980

I have an IC-745 that I purchased new in 1985. It has worked
flawlessly for 16years. The battery on the RAM board can easily be
changed if you are handy with a soldering iron and are comfortable
working with small parts. Even if the memory dies before you can
replace the battery, there are a couple of options for replacement
boards that don't depend on a battery for maintaining the "brains" in
memory. The least expensive is $60 and can be ordered at
http://home1.gte.net/rhashiro/ik2rnd-icom-ramboard.html
I have the more expensive Willco board that gives you up to 1,500
memories. Note that my ram board was still on the original battery
when I installed the new board last year (15 years.) I would have a
difficult time selling my 745. I say, if you can get it for a decent
price, go for it.

73, Dick - W6CCD

On Thu, 05 Apr 2001 14:46:43 -0500, Jo Marchande <joelle@mauimail.com>
wrote:

>Hello Everyone
>
>I am getting ready to take my General Amateur license test and am
>looking for some affordable equipment to get on the air with. I think I
>have found a nice deal on an ICOM 745. I have a friend who is a ham and
>he researched this radio through the American Radio Relay League
>archives of product tests and advised me to leave it alone because when
>the battery? in it went dead, the radio would have to be sent back to
>ICOM for some kind of reprogramming to make it work again. I really like
>the radio but this problem is making me re-think my choice. Does anyone
>have any information about this radio? specifically if it stops working
>and has to be sent back to ICOM if the battery goes dead. Is this true
>of all ICOM radios? I have had not heard this about any other brand.
>
>
>Thank You All
>Jo

234. FT-767 Transceiver/ 2meters

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-05 23:52:54 UTC
From: barke688@aol.com
Message-ID: <20010405195254.29690.00002830@ng-ms1.aol.com>
Source record: 61981

For Sale, Best Offer, Ft- 767/ 2 meters also with FL- 7000,,1000 Watt amp.
50' tower (Hinged)

E-Mail barke688@aol.com

235. FS DRAKE SW2 WITH A FEW OPTIONAL PARTS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 00:11:55 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <fR7z6.41$9N5.12877@typhoon.mn.mediaone.net>
Source record: 61982
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

Hi this drake sw2 is in great shape.
ssb cw am 100 memories.
I have the manual and service manual and remote control and carry-tilt handle.
$350 shipped in lower 48 states.
e-mail me at mwin11@hotmail.com

236. Re: amplifier kits for amateur radio operators

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 01:01:19 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <3ACD155F.BEE274A1@inreach.com>
Source record: 61983

I think the only thing the reg says is a ham can only build them one per
year, can sell as many as the ham likes as long as they are from one ham
to another.

Bob Miller wrote:
>
> "William F. Hagen" <whagen@inreach.com> wrote:
>
> >I believe it also means you cant sell them unless they are type accepted
> >or made at a rate of 1 per year.
> >kc6ufe
> >
>
> The more I look at those FCC regulations, the more confusing and less clear they
> seem. Do the regs mean a ham can sell only one amp a year to one other ham? Or
> that a ham can sell only one amp a year to every single other ham, out there?
> That's how I interpret the "interpretation" in the so-called compliance
> statement at RF Applications' web site. He even admits his amps are not type
> accepted. Still, his site does seem more legit that most of this kind.
>
> Bob
> k5qwg
>
> >Clark Savage Turner wrote:
> >>
> >> Just FYI, this is the compliance statement from RF Electronics, a
> >> company that produces HF amplifier kits. They have been selling amp
> >> kits (and built ones) with very good feedback from customers as to the
> >> "cleanliness" of the amp (they run the amps close to class A). Anyway,
> >> this is what they say about the legality of selling amp kits:
> >>
> >> ************************
> >>
> >> FCC Compliance Statement
> >>
> >> FCC rule 2.815(b): After APR 27, 1978, no person shall manufacture, sell
> >> or lease, offer for sale or lease (including advertising for
> >> sale or lease), or import, ship, or distribute for the purpose of
> >> selling or leasing or offering for sale or lease, any external radio
> >> frequency amplifier or amplifier kit capable of operation on any
> >> frequency or frequencies between 24 and 35 MHz.
> >>
> >> FCC rule 2.815(d): The proscription in paragraph (b) of this section
> >> shall NOT apply to the marketing, as defined in paragraph (b) of

> >> this section, by a licensed amateur operator (Lee Martin/KD4YBC) to
> >> another licensed amateur radio operator (you/insert callsign)
> >> of an external radio frequency power amplifier fabricated in not more
> >> than one unit of the same model in a calendar year by that
> >> operator (you/insert callsign) provided the amplifier is for the amateur
> >> operator's personl use at his licensed amateur radio station and
> >> the requirements of rules 97.315 and 97.317 are met.
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> >> FCC rule 2.815(c): No person shall manufacture, sell or lease, offer for
> >> sale or lease (including advertising for sale or lease), or
> >> import, ship or distribute for the purpose of selling or leasing or
> >> offering for sale or lease, any external radio frequency amplifier or
> >> amplifier kit capable of operation on any frequency or frequencies below
> >> 144 MHz...
> >>
> >> FCC rule 2.815(e): The proscription in paragraph (c) of this section
> >> shall NOT apply to the marketing, as defined in paragraph (b) of
> >> this section, by a licensed amateur operator (Lee Martin/KD4YBC) to
> >> another licensed amateur radio operator (you/insert callsign)
> >> of an external radio frequency power amplifier fabricated in not more
> >> than one unit of the same model in a calender year by that
> >> operator (you/insert callsign) provided the amplifier is for the amateur
> >> operator's personal use at his licensed amateur radio station
> >> and the requirements of rules 97.315 and 97.317 are met.
> >>
> >> FCC rule 97.315(a): No more than 1 unit of 1 model and an external RF
> >> power amplifier capable of operation below 144 MHz may
> >> be constructed or modified during any calendar year by an amateur
> >> operator for use at a station without a grant of certification....
> >>
> >> FCC rule 97.315(b): Any external RF power amplifier or external power
> >> amplifier kit (see rule 2.815) manufactured, imported or
> >> modified for use at a station or attached at any station must be
> >> certified for use in the amateur service in accordance with subpart J
> >> of part 2 of the FCC rules. This requirement does NOT apply if one or
> >> more of the following conditions are met: We meet the
> >> following condition: FCC rule 97.315(b.4) The amplifier is sold by an
> >> amateur operator (Lee Martin/KD4YBC) to another amateur
> >> operator (you/insert callsign) or to a dealer.
> >>
> >> What does all of the above mean? Every licensed amateur operator may
> >> purchase or construct or modify 1 unit of 1 model of a
> >> non-certified RF power amplifier or RF power amplifier kit from another
> >> licensed amateur per calendar year for personal use at his
> >> station without a grant of certification.
> >>
> >> What do I need from you to sell you an amplifier or amplifier kit? A
> >> copy of your amateur radio license. No order will be processed
> >> without a copy of your license.

237. Re: amplifier kits for amateur radio operators

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 01:35:25 UTC
From: 2w8ji@akorn.net
Message-ID: <3acd1c0d.531820325@news.accessunited.com>
Source record: 61984

On Thu, 05 Apr 2001 17:01:19 -0800, "William F. Hagen"
<whagen@inreach.com> wrote:

>I think the only thing the reg says is a ham can only build them one per
>year, can sell as many as the ham likes as long as they are from one ham
>to another.

That's right.

It is not intended to include amateurs who happen to own a business
selling amplifiers, it is for private amateur OPERATOR to amateur
OPERATOR sales.

I asked the FCC for a ruling on this years ago.

As a matter of fact, they busted some people (Hams) at Dayton last
year selling non-TA kits to hams.

73 Tom

238. Re: Amateur Radio Mobile in a 2001 VW Passat

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 01:48:58 UTC
From: Spurious@StarBand.net
Message-ID: <Xns907ABFDB13F66Frog207Junocom@148.78.248.76>
Source record: 61985
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.autos.makers.vw.watercooled

>
>Wonder is anyone has tried operating a ham radio in a VW
>Passat and knows how to deal with all the noise!
>

Well, that's a generic problem. Lots of vehicles generate noise. Best
way to track it down is to start removing fuses from the fuse blocks, one
by one until the noise goes away. Once you have identified a particular
fuse circuit as the cause you can start troubleshooting the devices on that
circuit.

Ed

239. Static electricity on VTVM meter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 02:38:11 UTC
From: Ken Harris <KHarri4@attglobal.net>
Message-ID: <3ACD2C13.BACEF501@attglobal.net>
Source record: 61986

I never noticed this before... if I get static electricity on my VTVM meter, then I get all kinds of bad readings. Is there some way around this?

240. Kenwood 733A?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 02:41:25 UTC
From: aokd5fxt@cs.com
Message-ID: <20010405224125.01152.00001562@ng-df1.news.cs.com>
Source record: 61987

Someone tell me, what is so good abt the 733A allmode rig as opposed to the FT5200? Pls email with comments. I have already bought the 5200 and am considering a purchase of the 733A.

Bill

241. Re: ICOM question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 02:48:24 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <Y7az6.4510$Dh2.334633@paloalto-snr1.gtei.net>
Source record: 61988

It doesn't.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
<kb7vkl@mindspring.com> wrote in message
news:7qspctsgemduu9vdksvv4sc757loe2dnq1@4ax.com...
> On Thu, 05 Apr 2001 15:07:53 -0500, Bob Koerber <n4bk@hiwaay.net>
> wrote:
>
> > advised me to leave it alone because when
> >> the battery? in it went dead, the radio would have to be sent back to
> >> ICOM for some kind of reprogramming to make it work again.
>
> >It is the same for all the radio's produced by Icom during that period.
> >They used Ram that has to have power at all times so even to replace the
> >battery prior to it going dead you have to attach another battery to
> >maintain the voltage. Also it has had a history of having problems with
> >the VCO trimmer caps. They were cheap and go bad causing frequency
> >jumping. Have replaced numerous ones in radio's. Other than that they
> >are excellent rigs. Hope that helps out. Bob N4BK
>
> How do I determine if my IC-746 might be among those that might be
> subject to this sort of failure?
>
> TIA.

242. FT-301D Read Out Chips FOUND!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 03:07:24 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <Mpaz6.785$tx5.32970@typhoon.sonic.net>
Source record: 61989

I can only get these in a quantity of 16. Anyone else interested in going
in with me on a purchase of these out-of-production TIL-308 chips?

Here is my original post:

243. Re: Amateur Radio Mobile in a 2001 VW Passat

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 03:09:30 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <goaz6.3142$Cx5.884330@nntp3.onemain.com>
Source record: 61990

"Ed G." <Spurious@StarBand.net> wrote in message
news:Xns907ABFDB13F66Frog207Junocom@148.78.248.76...
> >
> >Wonder is anyone has tried operating a ham radio in a VW
> >Passat and knows how to deal with all the noise!
> >
>
> Well, that's a generic problem. Lots of vehicles generate noise. Best
> way to track it down is to start removing fuses from the fuse blocks, one
> by one until the noise goes away. Once you have identified a particular
> fuse circuit as the cause you can start troubleshooting the devices on
that
> circuit.

That's what I had to do on my 2000 Ford Windstar with an Icom 706/2g as well. I was/am getting -digital- noise on 3.880 mHz and some other freqs in the 80 and 40 m bands, as well as on weak to moderate AM BC stations in the stock radio. It's a rapid clicking noise.

By removing one fuse, turning the ignition on, listening for noise, yep still there, turn ignition off, reinstall fuse, go to next fuse & repeat, I was able to locate the source to one of about 10 different items: (fuse #10 for you Windstar users) the ABS computer, the powertrain control module, the instrument panel, cruise, the A/C control head, the rear window heater coil and so on. It's like they wired the whole van off of that one fuse, but at least I had things to look at.

The next step was to unplug each device, turn the ignition on & see if the noise was still there. If so, turn ignition off & plug it back in, then go to the next item & repeat.

Ultimately, I think it is both the ABS control module & PCM (powertrain control module). You can drive safely with the ABS unplugged but you can't even start the engine with the PCM unplugged (--I think; didn't want to try). There are five twisted-pair wires coming out of the ABS unit. Four are easy to figure out-one pair for each wheel speed sensor. But the fifth pair? My guess is that it goes to the PCM; since the PCM needs to know when the ABS is engaged (to reduce power, downshift, etc.). Lacking a factory manual and getting a new, full-size van in a few weeks made further work on this pointless.

You will also need to make a noise sniffer. This is easily done with some RG-58 (about 20' long; you'll need to move around) and an HT antenna. Connect the cable/antenna to the Icom and listen. Engine on - noise? Engine off - noise? Engine off/ignition on - noise? Engine off/ignition off - noise? And (for all those categories) where is it strongest?

Also, is the noise affected by engine speed? Mine wasn't, which indicated (to me) that the source was probably digital. The speed and tone of the clicking was always constant whether the engine was running or not.

Also try connecting another 12v battery to the radio, just to listen so it doesn't need to be a huge battery. Do you still get the noise? IF so, it's coming in thru the antenna, not down the power leads.

You'll probably have to make a written "to do" list so things can be done in logical order and checked off when done.

244. Re: FT-301D Read Out Chips FOUND!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 03:10:04 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <gsaz6.786$tx5.33420@typhoon.sonic.net>
Source record: 61991

I can only get these in a quantity of 16. Anyone else interested in going in with me on a purchase of these out-of-production TIL-308 chips?

Here is my original post:.....

If you have a Yaesu FT-301D you know it's impossible to find those damn "MHz" read-out chips...Texas Instruments TIL-308's! (Newark has the "KHz" chips: TIL-306) I found the ONLY place that still has some...D.R. Components www.drcomponents.com .

Here's the bad news: They want $25.71 each, and will only sell them in quantities of 16 or more! See the quote they e-mailed me below. SO....If I can find enough people willing to go in with me, I'll buy a batch and parcel them out at cost. If you're interested, please e-mail me off-list at ron@q105.com , and when...and if...I get enough interest, I'll order some up!

Thanks!
Ron N6AHA

Here is the quotation you requested:

```
******************************** *QUOTATION*
********************************
* D.R.Components ******************
*
* 100 East Linton Blvd.-#304B *QUOTE #: 37396* *
* Delray Beach, FL 33483 ****************** *
* TEL(561)274-8840
*
* FAX(561)274-2140
*
* N6AHA Contact: Ron *
* Date : 04/04/2001 *
* Terms : *
* Slspers: ML *
*
* Qty Part Number Description
UnitPr Delivery *
* ------ ----------------- -------------------------- -------- ----------
*
* 16 TIL308 TEXAS INSTRUMENTS 98 DC 25.7100 1 WEEK *
*
```

```
* Please refer to our quote # when placing an order.
*
* All items quoted are subject to prior sale.
*
* Price quoted is for requested qty adjusted for minimums and multiples and
*
* does not necessarily represent total qty available. If you are
*
* interested in a larger qty please contact your salesperson.
*
**************************************************************************
```

245. Yaesu FT501 specs

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 04:16:03 UTC
From: Bill Stephenson <seiswainui@sofcom.com>
Message-ID: <D916AB71D3A25D115A450005B8CCE22D@seiswainui.sofcom.com>
Source record: 61992

I have a Yaesu FT501 that I no longer use. I have lost the manual.
What I need from some helpful person is some specs to advertise.
E.g. bands, power. I remember it does 80m and 40m ssb, has digital
tuning, and tube finals, but that's about all.

Thanks in advance
Bill

_____
Sent by Sofcom Mail - The world's coolest and safest FREE email service.
http://www.sofcom.com.au

246. Any HTs w/ selective in-range polling?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 04:40:31 UTC
From: <>
Message-ID: <9ajhbvlde1@news.netmar.com>
Source record: 61899

Are there any amateur or commercial portables that can be polled selectively from another unit or a console to verify that the polled unit is in-range and operational without any necessary polled operator response? Tnx.
K9ZAT

----- Posted via NewsOne.Net: Free (anonymous) Usenet News via the Web -----
http://newsone.net/ -- Free reading and anonymous posting to 60,000+ groups
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

247. re: MFJ multireader

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 04:56:16 UTC
From: Art <Art112@home.com>
Message-ID: <Q%bz6.485238$w35.73984637@news1.rdc1.nj.home.com>
Source record: 61993

Anyone out their have the MFJ multi reader for CW and RTTY. model mfj-462b,
I just bought one at the Timonium MD. ham fest and its ok but i have trouble
tuning it. Any opinions or advice out their.

thanks

Art/KB2ADC Art112@home.com

248. Looking for article on Digital Remote Sensing Power/VSWR Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 05:32:25 UTC
From: W5OS@arrl.net
Message-ID: <2okqct0tqah5rmd2o4hfdshm05s1mbbuus@4ax.com>
Source record: 61994
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I remember reading a new product review, within the last few years,
for a digital, remote sensing, power/VSWR meter. As I recall it could
switch between two remote sensors in order to monitor two antenna
systems. It would have been in one of the major Amateur Radio
publications. Sorry that I don't have anything more to go on.

Can anyone jog my memory?

Thanks in advance,
and 73, Joe, W5OS

249. Santec ST20T Help??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 05:48:06 UTC
From: Mont O'Leary <k0ycn@arrl.net>
Message-ID: <qMcz6.10652$rk4.839224@bgtnsc04-news.ops.worldnet.att.net>
Source record: 61995

I'm looking for information on setting the memories in a Santec 2m handheld
I picked up at a hamfest. Any help will be appreciated!!

Mont O'Leary
K0YCN

250. Re: Kenwood 733A?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 07:17:52 UTC
From: ag4hq@aol.com
Message-ID: <20010406031752.13283.00004708@ng-fi1.aol.com>
Source record: 61996

>Someone tell me, what is so good abt the 733A allmode rig

The Kenwood 733A is not an all mode rig. It is an FM only 2m/440 rig.

I have had one for about 5 years without any problems, if you need more info about this model, just email me.

Mark
AG4HQ

251. Re: Static electricity on VTVM meter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 08:56:11 UTC
From: Geoff Schecht <geoffs@onr.com>
Message-ID: <Lwfz6.17$wA6.1367859224@news.onr.com>
Source record: 61997

Wipe the plastic front cover on the meter with some watered-down Ivory dishwashing liquid (thinned out enough not to leave a heavy residue when it dries). Don't rinse it off. You'll then have a static-dissipative coating on it that won't take a static charge.

Diluted dishwashing soap is basically what they sell in the TV repair and electronic hobby shops as "Staticide" or under some similar trade name. Do it yourself and save $10.

Geoff NQ7A Austin, TX

"Ken Harris" <KHarri4@attglobal.net> wrote in message
news:3ACD2C13.BACEF501@attglobal.net...
>
> I never noticed this before... if I get static electricity on my VTVM
> meter, then I get all kinds of bad readings. Is there some way around
> this?

252. Re: Amateur Radio Mobile in a 2001 VW Passat

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 09:39:15 UTC
From: Geoff Schecht <geoffs@onr.com>
Message-ID: <79gz6.18$TN5.1397556238@news.onr.com>
Source record: 61898

Unfortunately, multiple microcontrollers, solenoid and stepping motor drivers as well as switching power supplies are a fact of life in modern cars. Once you've isolated where the noise comes from, you've still got to find a way to suppress it. Cars don't have to meet FCC emissions requirements like computers and peripherals do. This may not be the case in foreign countries but in the US, I'm unaware of any FCC rules applying to radiated EMI coming from a car's microcontrollers. Guess they figure that since a car moves, it won't be in one spot long enough to cause a continuous interference problem. If the car's EMI wipes out it's owner's ham (or broadcast AM) radio reception, it's not the FCC's problem and I guarantee that the car dealer won't be able to help you with it.

Common-mode chokes placed on all of the lines leading to and from the car's various black boxes sometimes helps, as do small bypass capacitors on the lines that can tolerate such treatment (DC input rails, stepping motor drive lines, etc). However, the auto manufacturing folks, being the pennypinchers they are, may have put your ABS, HEI, PCM or whatever system's causing the noise inside a waterproof but completely RF-transparent plastic housing. If that's the case, it's time to get out the 3M adhesive copper foil, start wrapping everything and finish by carefully grounding the wraps to the car chassis until the noise either is diminished or completely eliminated.

You may also not be aware that many parts of a car are held together by little more than body putty. I found that it helped when I scraped off the undercoating on parts of a truck I had and then soldered on copper straps in order to bond a bunch of electrically-floating sheet metal together. I recall that this also helped improve my antenna's bandwidth a bit in some instances and it kept the tach from going nuts when I keyed down on certain parts of the 20 meter band. You should re-cover the bonded areas with roofing tar or have more undercoating professionally applied when you're finished to avoid rust problems.

If you want a REAL ham radio mobile operation dream car, get any old pre-1980's DIESEL powered vehicle, like a Mercedes, VW Rabbit or Land Rover (rare in the US). I had a 1977 Diesel Rabbit and that was flat out the best car you could ever want to put an HF radio in. About the only noise that got into the receiver from that car was tire static and a bit of alternator whine. The alternator had an electronic voltage regulator on it (an analog regulator) but that was about the extent of the electronics on the Rabbit. Ignition system? You don't need no stinkin' ignition system! But you do need stinkin' Diesel fuel, which my wife just loved going to the truck stop to buy and get all over her hands, . Plus, that Rabbit was mechanically noisy, so I usually had to wear earphones when I drove. I was also forced to use a noise-cancelling mike (David Clark flightline headphones were needed when the window was rolled down).

Sometimes you've gotta take the good with the bad, I suppose.

73's

Geoff NQ7A Austin, TX

"Bob M." <no@nospam.com> wrote in message
news:goaz6.3142$Cx5.884330@nntp3.onemain.com...
> "Ed G." <Spurious@StarBand.net> wrote in message
> news:Xns907ABFDB13F66Frog207Junocom@148.78.248.76...
> > >
> > > >Wonder is anyone has tried operating a ham radio in a VW
> > > >Passat and knows how to deal with all the noise!
> > > >
> > >
> > > Well, that's a generic problem. Lots of vehicles generate noise.
Best
> > > way to track it down is to start removing fuses from the fuse blocks,
one
> > > by one until the noise goes away. Once you have identified a particular
> > > fuse circuit as the cause you can start troubleshooting the devices on
> that
> > > circuit.
> >
> > That's what I had to do on my 2000 Ford Windstar with an Icom 706/2g as
> > well. I was/am getting -digital- noise on 3.880 mHz and some other freqs
in
> > the 80 and 40 m bands, as well as on weak to moderate AM BC stations in
the
> > stock radio. It's a rapid clicking noise.
> >
> > By removing one fuse, turning the ignition on, listening for noise, yep
> > still there, turn ignition off, reinstall fuse, go to next fuse & repeat,
I
> > was able to locate the source to one of about 10 different items: (fuse
#10
> > for you Windstar users) the ABS computer, the powertrain control module,
the
> > instrument panel, cruise, the A/C control head, the rear window heater
coil
> > and so on. It's like they wired the whole van off of that one fuse, but
at
> > least I had things to look at.
> >
> > The next step was to unplug each device, turn the ignition on & see if the
> > noise was still there. If so, turn ignition off & plug it back in, then go
> > to the next item & repeat.
> >
> > Ultimately, I think it is both the ABS control module & PCM (powertrain
> > control module). You can drive safely with the ABS unplugged but you
can't
> > even start the engine with the PCM unplugged (--I think; didn't want to

> try). There are five twisted-pair wires coming out of the ABS unit. Four
> are easy to figure out-one pair for each wheel speed sensor. But the fifth
> pair? My guess is that it goes to the PCM; since the PCM needs to know
when
> the ABS is engaged (to reduce power, downshift, etc.). Lacking a factory
> manual and getting a new, full-size van in a few weeks made further work
on
> this pointless.
>
> You will also need to make a noise sniffer. This is easily done with some
> RG-58 (about 20' long; you'll need to move around) and an HT antenna.
> Connect the cable/antenna to the Icom and listen. Engine on - noise?
Engine
> off - noise? Engine off/ignition on - noise? Engine off/ignition off -
> noise? And (for all those categories) where is it strongest?
>
> Also, is the noise affected by engine speed? Mine wasn't, which indicated
> (to me) that the source was probably digital. The speed and tone of the
> clicking was always constant whether the engine was running or not.
>
> Also try connecting another 12v battery to the radio, just to listen so it
> doesn't need to be a huge battery. Do you still get the noise? IF so,
it's
> coming in thru the antenna, not down the power leads.
>
> You'll probably have to make a written "to do" list so things can be done
in
> logical order and checked off when done.
>
>

253. Mat&#65533;riel Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 11:16:43 UTC
From: "C.Pascal" <pascal.castano@wanadoo.fr>
Message-ID: <9ak941$bd8$1@wanadoo.fr>
Source record: 61900

Vends Mat&#65533;riel RADIO
Les Photos son sur le site de C.pascal
http://perso.wanadoo.fr/pascal.castano/icom/vente.htm

```
ICOM 756 (HF+50 Mhz)
Avec boite de couplage automatique
Et 2 prises d'antenne, HF/50Mhz
Plus alimentation 20 a. (ps55)
Prix : 12000 Frs
```

ICOM 751 AF HF
Impeccable toutes options
+ doc. En fran&#65533;ais
Prix : 6000 Frs

```
ICOM 275H VHF
Tous modes, 100 watts
Prix : 5000 Frs
```

```
ICOM 475H UHF
Tous modes 100 watts
Prix : 5000 Frs
```

Pour tout information du mat&#65533;riel s'adress&#65533;e &#65533; F5SIE
F5SIE Adresse(s) d'email :
F5SIE@aol.com

254. Mat&#65533;riel Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 11:17:25 UTC
From: "C.Pascal" <pascal.castano@wanadoo.fr>
Message-ID: <9ak95bbfd1@wanadoo.fr>
Source record: 61901

```
Vends
Kenwood Ts 680 4000fr
Kenwood Ts 450 sat 4500fr
Ampli 144 rm-vla 200 200w + preampli 1100fr
```

Pour tout information s'adress&#65533;e &#65533; FA1COB ou bien Via Tel 06 62 05 38 57
Fabrice
Adresse(s) d'email :
f4cob@6sens.com

```
les Photos son sur le site de C.pascal

http://perso.wanadoo.fr/pascal.castano/icom/Fa1cob/vente.htm
```

255. Re: Static electricity on VTVM meter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 12:28:37 UTC
From: ham_guy@webtv.net
Message-ID: <14732-3ACDB675-10@storefull-136.iap.bryant.webtv.net>
Source record: 61902

The meter movement might be damaged. I had a Hickock DMM that had been placed across high voltage at a low voltage range.

If you wiped your finger across the meter face, the needle would follow your finger and then come to rest at about 10% deflection for awhile. For sure, I'd try the soap first. As a matter of fact, a meter I bought off eBay arrived acting this same way. Since it was packed in styro nuggets that stuck to my shirt sleeves when I unpacked it, that might be part of the problem... I'm sure going to try it! Good luck. JJ

256. Re: Mosleys' Lies To Tom

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 12:43:28 UTC
From: ham_guy@webtv.net
Message-ID: <14732-3ACDB9F0-11@storefull-136.iap.bryant.webtv.net>
Source record: 61904

My mom's Uncle Joe stole a mare from grandad in about 1924 and she is still upset at him. I believe he's been dead for a few decades now.

Mosely's burnt customers may well remember the stinging they took, well into the next millenium.
JJ

257. Re: Static electricity on VTVM meter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 12:54:43 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <cuerctgdcbv1ath8vpqv48t2sjjjjogqcj@4ax.com>
Source record: 61903

On Thu, 05 Apr 2001 19:38:11 -0700, Ken Harris <KHarri4@attglobal.net>
wrote:

>
> I never noticed this before... if I get static electricity on my VTVM
>meter, then I get all kinds of bad readings. Is there some way around
>this?

Yes if it is a plastic meter face grab a real soft cloth and some
liquid dishwashing soap. You do not want to scratch the meter face.

Squirt some of the liquid soap onto the cloth and " wash " the meter
face with it, make sure it is undiluted with water.

Now with a dry area of the cloth " polish " the liquid soap off the
meter face. Works every time on my Heath kit VTVM.

Gary

258. Problem with Remote Control of JRC 345 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 13:58:57 UTC
From: Andrea Bov <andrea@mediasuk.org>
Message-ID: <3ACDCBA1.576C8ACB@mediasuk.org>
Source record: 61905

Hello,
i have a big problem with a JRC 345 HF Receiver, i have made a PERL program
to control this radio with my Linux pc. After a few remote command from PC
to Radio is not possible to control the radio.. i can switch the
frequency from remote only 10 times and then the radio will stop the
remote controll. I have try other
pc and other tipe of program but the problem is back again. Anyone is using
here a JRC 345 with any type of Remote Program ???

Best Wishes and thanks in advance Andrea Borgnino IW1CXZ - Rome Italy

259. FA Nice Vintage Ham and Military Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 14:43:56 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <MCkz6.8876$Kr1.753380@newsread1.prod.itd.earthlink.net>
Source record: 61906

Please my auctions of some very nice Vintage Ham and Military Gear
including: Rare Hammarlund Four-20 Transmitter from 1947, Excellent BC-312-M
with Signal Corps 110 Volt PS, BC-348-R, Hammarlund HQ-110C.
See at:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=hug-a-bug&i
nclude=0&since=-1&sort=2&rows=25

Thanks,
Charlie Hugg, K5MBX

260. Re: Any HTs w/ selective in-range polling?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 14:57:45 UTC
From: advanspec@aol.comburger
Message-ID: <20010406105745.14977.00003236@ng-fx1.aol.com>
Source record: 61907

QUOTE:"Are there any amateur or commercial portables that can be polled
selectively from another unit or a console to verify that the polled unit is
in-range and
>operational without any necessary polled operator response? Tnx.
K9ZAT..."
Check into the Yaesu radios with their "ARTS" system, I think these may
fit your needs.........

261. FA Vintage Gear Input Error

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 15:01:06 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <SSkz6.8911$Kr1.750797@newsread1.prod.itd.earthlink.net>
Source record: 61908

Sorry, the previous link to my auctions did not work. Please click on:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1227296882

and then click on Sellers Other Auctions
Thanks,
Charlie Hugg, K5MBX

262. Re: Amateur Radio Mobile in a 2001 VW Passat

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 15:11:31 UTC
From: W4NTI <w4nti@nospammindspring.com>
Message-ID: <9akma8$7rd$1@slb7.atl.mindspring.net>
Source record: 61909
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.autos.makers.vw.watercooled

Sounds like the computer on board is the problem.

Possibly some line filters and beads?

Dan/W4NTI

"Stephen P. Johnson" <stephen.p.johnson@worldnet.att.net> wrote in message
news:Ce7z6.12293$RF1.819836@bgtnsc06-news.ops.worldnet.att.net...
> I am trying to get my ICOM 706 Mk2 G ham radio running
> in my new 2001 VW Passat. I am hearing a lot of digi-noise
> and S9 birdies every 19.5 KHz through all of the HF
> bands. All of the grunge is coming in through the
> antenna, not the power leads. I spoke with VW corporate
> and they told me to talk to my dealer. The dealer told me to go to Radio
> Shack. The dealer said VW is not selling shop manuals for the
> 2001 Passat, so I don't have much to go on.
>
> Wonder is anyone has tried operating a ham radio in a VW
> Passat and knows how to deal with all the noise!
>
> Steve Johnson, N2FT
>
>

263. Ameritron AL-80B line cord radiation

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 15:20:13 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <N8lz6.7385$VF3.710385@newsread2.prod.itd.earthlink.net>
Source record: 61910

I had been having a problem with RFI to various household appliances while operating in 12 and 10 meters with the AL-80B. Also, a couple of GFI breakers in the AC panel had been tripping every now and then, for no apparent reason. I attributed the problems to direct radiation from my rather low beam, mounted on a tower attached to the house. A few days ago, I read an item somewhere on the internet where a fellow ham was describing similar problems with the AL-80B and found the problem to be the result of radiation from the AC line cord because of inadequate filtering where the line cord leaves the cabinet.

I'm unable at the moment to work on the amp to resolve the problem, but with the help of the XYL, we installed an effective external solution. After removing the 240V plug, we wrapped four turns of the line cord through two old 2" Amidon ferrite cores, positioning the cores as close as we could to where the cord exits the cabinet. Nothing scientific about the choice of cores - they were in the junk box and had a nice diameter to accommodate the large line cord.

To my surprise, all of the RFI problems were resolved. The garage door openers no longer go up and down when I'm chasing DX and the XYL's dishwasher doesn't beep at her in sync with my voice. If you don't have the skill or knowledge to apply the right solution internally to the AL-80B, try the toroid approach.

K8AC - Angier, NC

264. Re: Mosleys' Lies To Tom

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 15:23:13 UTC
From: 2w8ji@akorn.net
Message-ID: <3acdde74.581594792@news.accessunited.com>
Source record: 61911

On Fri, 6 Apr 2001 07:43:28 -0500 (CDT), ham_guy@webtv.net (JJ OKK)
wrote:

>My mom's Uncle Joe stole a mare from grandad in about 1924 and she is
>still upset at him. I believe he's been dead for a few decades now.
>
>Mosely's burnt customers may well remember the stinging they took, well
>into the next millenium.
> JJ

If indeed the stories of the TWO cases that WA7AW are true. We
unfortunately have no way of knowing that.

The other 100,000 customers over the past 30 or 40 years seem to have
no problems.

73 Tom

265. Portable Guy-able Self Supporting Dipole Stand

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 15:47:55 UTC
From: Mountian-Ops <mountain-ops@worldnet.att.net>
Message-ID: <3ACDE495.F0C6AE4C@worldnet.att.net>
Source record: 61912
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment

See it at:

http://www.Mountain-Ops.com/

73

266. WTB: Bearcat 148XLT or similar scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 16:23:31 UTC
From: Marty Wallace <maw@hiwaay.net>
Message-ID: <ZXMA6.1210$lJ2.597277@e3500-chi1.usenetserver.com>
Source record: 61786
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Looking to buy a used Bearcat 148 or similar scanner in good working condition. I only need 16 or 20 chan.

Please respond to maw@hiwaay.net

Marty Wallace
KG4ETA

267. Re: Santec ST20T Help??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 17:25:44 UTC
From: n5kzw@iname.com
Message-ID: <3acdfc15.56319513@news.infohwy.com>
Source record: 61913

On Fri, 06 Apr 2001 05:48:06 GMT, "Mont O'Leary" <k0ycn@arrl.net>
wrote:

>I'm looking for information on setting the memories in a Santec 2m handheld
>I picked up at a hamfest. Any help will be appreciated!!
>
>Mont O'Leary
>K0YCN
>
>

Once you have the ST-20T set up the way you want in VFO mode (offset,
tone, etc), press the "A" key to put it in FUNCTION mode and then
press the "D" key to put it in MW (Memory Write) mode. The next key
you press must be numeric 0-9 and is the number of the memory you want
the VFO written to.

73
Ed Bailen - N5KZW

268. Alinco DX70 Question Or Two

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 17:49:58 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3ACE0FD5.BCD8FB68@erols.com>
Source record: 61914

1.) A friend of mine just purchased the Alinco DX70, installed it in his van and began operating. Antenna match was excellent and many contacts made over a 2 day period on the usual HF bands.

2.) He drove the vehicle home, shut it off and went into his home. The next morning when he went back in the vehicle to go to work, he turned the rig on and the transmit would not work. That was eventually followed by the receiver not working later in the day.

3.) The rig was returned to Alinco who replaced it with a brand new one. He installed it in the car and guess what. The "exact" sequence of events happened as with the first unit with the exception of the receiver
going out.

4.) After taking a break and giving it some thought, he decided that the one thing in common was that he was parking his vehicle within 15 feet of his home station's antenna. On both evenings after leaving the vehicle
he operated HF at about 800 watts. He is assuming that RF found it's way into the DX70 and burned out his finals. (The receiver going out later on the first rig, cannot be explained.)

5.) My only question was: can the DX70 be affected by close proximity high power RF when it is turned off. I suspect it can, but not certain. Any comments appreciated.

73 Murray, K3BEQ

269. Re: Elecraft K2 100W PA

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 18:30:21 UTC
From: Eric Swartz WA6HHQ - Elecraft <eric@elecraft.com>
Message-ID: <3ACE0B3D.F694AF8F@elecraft.com>
Source record: 61916

Hi Tom (and the group),

I just came across this thread. I guess I should reply so you can hear our 'official' position.

In no way do we want Elecraft to be associated with the illegal CB amplifiers flooding the market. Period.

Simply stated, the KPA100 internal PA option for the Elecraft K2 does not require FCC certification as per part 97.315 and 97.317. It is considered an "integral part of the radio as manufactured." This definition (ï¿½2.815 of the FCC rules - see below) clearly separates RF amplifier modules that are an integral part of a radio from those that are stand alone external amplifiers.

We will be selling the K2 kit in two configurations: With and without the 100W PA component. This is identical to past legal radio offerings from Japan that came in two power flavors (IC-730 <100W> and IC-730S <10W>). Existing K2s can be upgraded to 100W by adding the internal KPA-100 as a replacement part.

Since we are offering an internal PA module that is "an integral part of a radio" and that -only- works with the K2, we are in good shape. You can -not- easily modify our PA to run with another radio besides the K2 or in the 27 MHz CB band. It is quite a different animal from an easily modifiable 'hardware only' PA. The amplifier's micro controller is integral to its proper operation (T/R timing, band selection, power control, thermal shutdown, SWR protection etc.) The amplifier module will not operate unless it is talking to the K2's main processor over our internal 'AUX BUS.' In addition, the K2 will refuse to TX on the 27 MHz CB band through the PA. (It is a heck of a lot harder to modify the KPA100 for illegal use than it is to modify any of the legally sold Ameritron, Alpha, Ten-Tec, JA amplifiers or JA rigs.)

While a ham customer on their own might chose to legally split the radio into two boxes for the convenience of leaving the PA at home while they operate QRP in the field, the PA is still an integral part of the K2 as manufactured. Many existing JA rigs have their PAs modularized in an identical fashion.

For your reference:

97.315(b) states:
"Any external RF power amplifier or external RF power amplifier kit (see ï¿½2.815 of the FCC Rules), manufactured, imported or modified for use in a station or attached at any station must be certificated for use in the amateur service in accordance with Subpart J of Part 2 of the FCC Rules."

ï¿½ 2.815 defines External radio frequency power amplifiers as:
"(a) As used in this part, an external radio frequency power amplifier is any device which,

(1) when used in conjunction with a radio transmitter as a signal source is capable of amplification of that signal, and

(2) is not an integral part of a radio transmitter as manufactured."

As noted above, the KPA-100 -is- an "integral part" of the K2 as manufactured. That said, we definitely must test the design to make sure it meets the FCC spurious and harmonic rules before we release it. Its gotta be clean!

We appreciate all the interest here and certainly do not want to go astray of the FCC rules. If I've missed something, please drop me an email (I don't read this group regularly) and I will look into it immediately.

73, Eric Swartz WA6HHQ
http://www.elecraft.com

==========
Tom W8JI wrote:
>
> I wouldn't know how the FCC would react to an inside-the-radio PA kit
> that was not part of the original kit.
>
> I would expect it would be OK as long as it was inside the radio, and
> not easily used outside the radio, but hey...who knows. Technically
> they could take all the external PA's we use off the market.
>
> 73 Tom

270. Ham "Page"

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 18:36:55 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3ACE0C67.CD355B38@uakron.edu>
Source record: 61915
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace

I hope you find my pages interesting!
http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/
I use this Web Page to communicate with the world

271. MFJ 484C Keyer Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 19:28:52 UTC
From: rmead100@aol.com
Message-ID: <20010406152852.14257.00000698@ng-cg1.aol.com>
Source record: 61917

Greetings

Does anyone know the procedure for storing and playing back from the memories for this keyer?? Got one a while back at a hamfest and sould like to learn to use it.

Thanks to all

73 Randy
K8BUX

272. Sony ICF-2010

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 19:39:03 UTC
From: rcbenb2@aol.com
Message-ID: <20010406153903.06433.00002668@ng-ff1.aol.com>
Source record: 61918

WTB Sony ICF-2010 with Kiwa Filters and resistor/capacitor battery circuit.
Thanks
Ben
rcbenb2@aol.com

273. FA DX392 $85 LOWER 48 STEATES

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 19:56:34 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <Sbpz6.1464$9N5.58011@typhoon.mn.mediaone.net>
Source record: 61919
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave,alt.ham-radio.marketplace

Hi this is a dx392 with tape deck.
Manual and ac adapter.
Works good and looks good some marks.
fm am ssb tape deck
150khz to 29.999 mw/sw/fm?-108
$85 shipped lower 48 states
e-mail me at mwin11@hotmail.com

274. WTB: Sony ICF-2010

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 20:10:34 UTC
From: rcbenb2@aol.com
Message-ID: <20010406161034.06441.00002586@ng-ff1.aol.com>
Source record: 61920

Want to buy a Sony ICF-2010 with Kiwa Filters and a resistor/capacitor battery circuit.

Thamks
Ben
rcbenb2@aol.com

275. Re: Elecraft K2 100W PA

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 20:21:17 UTC
From: 2w8ji@akorn.net
Message-ID: <3ace240c.599413028@news.accessunited.com>
Source record: 61921

Of course everyone said all along that if the PA fits inside the radio
it is legal.

It is an external PA, or a PA that is capable of standing alone, that
is illegal.

Thanks for clearing up that the PA will fit inside the radio, most
people describing the PA apparently weren't aware of that.

73 Tom

276. FS DX392 $85 LOWER 48 STATES

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 20:37:38 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <mOpz6.1489$9N5.60239@typhoon.mn.mediaone.net>
Source record: 61922
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave,alt.ham-radio.marketplace

Hi i see that i had a few typO's
can you fix them?
I have ie5.5

277. FS: JRC-Transciever

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 21:24:15 UTC
From: BF <boyd@humboldt1.com>
Message-ID: <Msqz6.823$0zl.47710285@news.randori.com>
Source record: 61923
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Very-Clean (Looks & Works Like New)
JRC Model JST-135HP Transceiver, comes with
JRC NBD-520 12V Power Supply and JRC NV-319
Speaker with filters and NVT-58 Hand-Mic for sale.
With Original Operation Manual.
Extra Options:
CFL-231 300 Hz YF-455FM CW Filter
CFL-218A 1.8 KHz YF-455DE SSB filter
CCL-212 Tone SQ Unit
CMH-741 RS-232C Interface Unit
12 Volt Power Cord
Amp key line with plug
Service Manual
Original Shipping Boxes for Radio & Speaker.

Covers 100KC to 30 MHz All-Mode,SSB,AM,FM,AFSK,CW.
200 memories, 150 watts output.

See Pictures At...
http://images.honesty.com/imagedata/h/142/75/31427531.jpg

http://images.honesty.com/imagedata/h/142/75/31427532.jpg

http://images.honesty.com/imagedata/h/142/75/31427533.jpg

http://images.honesty.com/imagedata/h/155/89/31558933.jpg

$1100.00 Plus Shipping from Northern CA.

Reply to: boyd@humboldt1.com

Thanks,
Boyd W6DSB

278. Motorola GTX &Johnson 424-8640

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 22:01:00 UTC
From: swells8069@aol.com
Message-ID: <20010406180100.11183.00002106@ng-cn1.aol.com>
Source record: 61924

I have a chance at getting these 2 radios at a good price.I Think the GTX is a 800 mhz radio but I know nothing about the johnson.Are either one of these any use to a new ham?
KG4JNL
Steve

279. Re: Ham "Page"

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 22:16:59 UTC
From: "Al, N2NKB"
Message-ID: <vfrz6.13324$RF1.919678@bgtnsc06-news.ops.worldnet.att.net>
Source record: 61925
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace

Lou,
Interesting site. Lotsa stuff.
B.T.W., your link to FBOM magazine did not work for me.
Al

Louis Albert wrote in message <3ACE0C67.CD355B38@uakron.edu>...
>I hope you find my pages interesting!
>http://ifip.com/wa8phd.htm
>
>Lou WA8PHD
>http://www.ifip.com/
>I use this Web Page to communicate with the world
>

280. Re: Static electricity on VTVM meter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 22:49:53 UTC
From: "Bob M." <kcxxxxxx@snet.net>
Message-ID: <hKrz6.10284$GD.3473042@typhoon.snet.net>
Source record: 61926

This occurs mostly on analog meters with plastic fronts. The more you wipe stuff off of it, the bigger the static charge grows, drawing the meter's needle all over the place. Eventually, the charge usually dissipates on its own.

First, try wiping the meter with a damp cloth. If this doesn't do it, you could try some anti-static spray for use on clothing. But test the effect of the spray itself on some other piece of similar plastic to make sure it won't destroy the plastic. If it survives, spray a piece of cloth, then wipe the meter face with the cloth. This might do it. You can also try an anti-static sheet, that you'd put in the clothes dryer, such as Bounce. These sheets have all sorts of uses, including removing static from clothes and meter faces! I've even heard they'll help keep your computer and TV screens from attracting dust and soot that they seem to do.

Hope this is of help. Bob M.

--
Anti-Spam feature: DO NOT HIT REPLY !
Address all replies to: k c single at snet dot net
by removing the spaces and inserting the
correct punctuation for a standard address.

==========

Ken Harris <KHarri4@attglobal.net> wrote in message
news:3ACD2C13.BACEF501@attglobal.net...
>
> I never noticed this before... if I get static electricity on my VTVM
> meter, then I get all kinds of bad readings. Is there some way around
> this?

281. Old question - where's the answers?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 23:15:15 UTC
From: John <jh.lewis@worldnet.att.net>
Message-ID: <76sz6.11026$IJ1.932408@bgtnsc05-news.ops.worldnet.att.net>
Source record: 61927
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi All,

My uncle is being kind enough to purchase my first HF for me as I'm preparing to take (and pass!!) my General Exam.

He's found a Yaesu FT-990 (he apparently had one a few years back) that apparently is in excellent condition and has suggested I start out with it and then go on to something else if I ever choose to. I, on the other hand, have pretty much made up my mind to get a NEW Yaesu FT-920 which comes with DSP - built in voice recorder - computer control - etc.... something with more bells and whistles and a little more modern.

He admits the 920 is a "very fine radio" *but* says the receiver in the 990 is far better ("second only to his 1000D" according to him), the 'blowby' in the 920 is a recognized problem that Yaesu has seen fit not to respond to, and the filters in the 990 would be just as effective as the DSP in the 920 if not more so.

He'll pick up whichever one I decide on - any help? I looked in Deja News for user comparisons but for some reason there's no messages for 920 Vs 990 anymore - I guess the topic is too old.

Thanks for any opinions. As a new ham I have to trust the opinions of those who know.

Brad
(this is my uncles account - feel free to reply here or email)

282. Re: Old question - where's the answers?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 23:53:48 UTC
From: Ken and Deb Rogner <krogner@tir.com>
Message-ID: <Yvtz6.211$K54.94390@nntp3.onemain.com>
Source record: 61930
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

visit http://www.eham.net/reviews/rpoducts/14 for extensive amateur reviews
of the 920 and the 990 . . . I believe there are nearly 30 reviews on those
models!
Good Luck de Ken - N8KR
John <jh.lewis@worldnet.att.net> wrote in message
news:76sz6.11026$IJ1.932408@bgtnsc05-news.ops.worldnet.att.net...
> Hi All,
>
> My uncle is being kind enough to purchase my first HF for me as I'm
> preparing to take (and pass!!) my General Exam.
>
> He's found a Yaesu FT-990 (he apparently had one a few years back) that
> apparently is in excellent condition and has suggested I start out with it
> and then go on to something else if I ever choose to. I, on the other
> hand, have pretty much made up my mind to get a NEW Yaesu FT-920 which
comes
> with DSP - built in voice recorder - computer control - etc.... something
> with more bells and whistles and a little more modern.
>
> He admits the 920 is a "very fine radio" *but* says the receiver in the
990
> is far better ("second only to his 1000D" according to him), the 'blowby'
in
> the 920 is a recognized problem that Yaesu has seen fit not to respond to,
> and the filters in the 990 would be just as effective as the DSP in the
920
> if not more so.
>
> He'll pick up whichever one I decide on - any help? I looked in Deja News
> for user comparisons but for some reason there's no messages for 920 Vs
990
> anymore - I guess the topic is too old.
>
> Thanks for any opinions. As a new ham I have to trust the opinions of
those
> who know.
>
> Brad
> (this is my uncles account - feel free to reply here or email)
>
>
>

283. Re: Old question - where's the answers?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-06 23:58:44 UTC
From: Allen <wookie8u@hotmail.com>
Message-ID: <UKsz6.14672$C51.4503198@news1.rdc1.tn.home.com>
Source record: 61928
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Did you check to see if there were any reviews on eham.net?

284. KENWOOD TM-742A Display Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 00:35:01 UTC
From: maweiss@socal.rr.com
Message-ID: <3ace6095.1785287@news-server.socal.rr.com>
Source record: 61929

I need to acquire the display segment for a Kenwood TM-742A cotrol
head. Can anyone help me?

Tnx & 73,

Mark, K6FG

285. TUBES RCA 1625 FS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 01:31:49 UTC
From: fox <cfox007@bellsouth.net>
Message-ID: <3ACE6E05.6F6B87B@bellsouth.net>
Source record: 61931
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.amateur.antenna

I have 9- 1625 tubes all test good full output.

email with b/o
chris ni4l

286. Re: Amateur Radio Mobile in a 2001 VW Passat

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 01:43:49 UTC
From: Spurious@StarBand.net
Message-ID: <Xns907BBE5563284Frog207Junocom@148.78.248.77>
Source record: 61932

Very nice procedure description, Bob.

Ed WB6SAT

287. Re: FS UNIDEN BC60XLT-1 $55 SHIPPED IN US ONLY

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 01:55:04 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <Yruz6.2251$9N5.78461@typhoon.mn.mediaone.net>
Source record: 61934

Hi yes i do
"K2EPM" <k2epm@aol.com> wrote in message
news:20010406194340.20283.00004368@ng-mq1.aol.com...
> Do you still have this radio?
>

288. Re: Ham "Page"

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 01:56:18 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3ACE7360.8EAF83A7@uakron.edu>
Source record: 61933
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace

It seems that FBOM is gone! Any info?

Lou WA8PHD
http://ifip.com/wa8phd.htm

"Al, N2NKB" wrote:

> Lou,
> Interesting site. Lotsa stuff.
> B.T.W., your link to FBOM magazine did not work for me.
> Al
>
> Louis Albert wrote in message <3ACE0C67.CD355B38@uakron.edu>...
> >I hope you find my pages interesting!
> >http://ifip.com/wa8phd.htm
> >
> >Lou WA8PHD
> >http://www.ifip.com/
> >I use this Web Page to communicate with the world
> >

289. FA:Kenwood CW Filter 270hz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 02:19:52 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <3ACE7948.827FB30B@mindspring.com>
Source record: 61935
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Check it out....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1227421384

290. Re: Big Kicker FS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 02:53:26 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <Givz6.6676$3q6.353778@dfiatx1-snr1.gtei.net>
Source record: 61940

Go away webtv troll. (BTW you have just earned a place of dishonor among the other twits in my kill file...)

73 de W6DKN

"twistedhed" <twistedhed@webtv.net> wrote in message news:3ace798c@news2.mibx.net...
>
> I have a CB amp it is not marked but I have been told it puts out 3500 watts.
> I'll throw in an echo mike. All for $75. Reply via email.
>
> RS 1175
> FLA

291. Re: Big Kicker FS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 03:03:35 UTC
From: funkymonkey@hotmail.com
Message-ID: <3ace8343.423393277@news.indpdnce1.mo.home.com>
Source record: 61937

You ought to be able to get a dollar a watt on Ebay.

On 7 Apr 2001 03:21:00 GMT, "twistedhed" <twistedhed@webtv.net> wrote:

>
>I have a CB amp it is not marked but I have been told it puts out 3500 watts.
>I'll throw in an echo mike. All for $75. Reply via email.
>
>RS 1175
>FLA

292. DX-394 COMMUNCATION RECEIVER 150KHZ-30MHZ FA

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 03:06:29 UTC
From: fox <cfox007@bellsouth.net>
Message-ID: <3ACE8435.B8E31B58@bellsouth.net>
Source record: 61938
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb,rec.ham-radio.swap

LIKE NEW ALL PAPERWORK
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228300701

293. Re: Old question - where's the answers?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 03:14:16 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <3YPOOuYG2bNEf5mtamiqs3l9Hvgg@4ax.com>
Source record: 61939

"John" <jh.lewis@worldnet.att.net> wrote:

>Hi All,
>

>
>He'll pick up whichever one I decide on - any help? I looked in Deja News
>for user comparisons but for some reason there's no messages for 920 Vs 990
>anymore - I guess the topic is too old.
>
>Thanks for any opinions. As a new ham I have to trust the opinions of those
>who know.
>
>Brad
>(this is my uncles account - feel free to reply here or email)
>
>

Both rigs were given laboratory product reviews by QST magazine -- the 990 in the Nov. 1991 issue, and the 920 in the Oct. 1997 issue. You can access the reviews in the members only area of http://arrl.org (if you subscribe to the magazine), or you can order the reviews from ARRL for, I believe, $3.00 apiece. The 920 also has an expanded lab report at the ARRL web site.

Combine the above with user's opinions at a web site like eham, and you should have plenty of info to support your decision.

Good luck!

Bob
k5qwg

294. Big Kicker FS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 03:21:00 UTC
From: twistedhed <twistedhed@webtv.net>
Message-ID: <3ace798c@news2.mibx.net>
Source record: 61936

I have a CB amp it is not marked but I have been told it puts out 3500 watts.
I'll throw in an echo mike. All for $75. Reply via email.

RS 1175
FLA

295. FS - Kenwood TS-850SA/T

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 03:27:14 UTC
From: Steve <swoodwar@fix.net>
Message-ID: <i42tctoir34p4ac93vb0ihgks0eqv81jdu@4ax.com>
Source record: 61941

Like new condition, includes PS-50 power supply and MC-50 desk mic.
For more information and pictures, visit www.fix.net/~swoodwar/
$900 for the package, shipped UPS to you.
Steve, W7AZF
swoodwar@fix.net

296. FA: Icom IC-245 2 meter all mode

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 04:01:17 UTC
From: aokd5fxt@cs.com
Message-ID: <20010407000117.28930.00001534@ng-mr1.news.cs.com>
Source record: 61942

Grt working , good lookin IC-245 all mode. Check it out!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228309340

297. Re: computer show?, Seattle??? thanks

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 04:35:26 UTC
From: Carl <no-one@example.net>
Message-ID: <iOwz6.684336$U46.21333940@news1.sttls1.wa.home.com>
Source record: 61945

She just missed what is probably the biggest ham flea market in WA, held annually in Puyallup. There is a very big hamfest / flea market in Seaside OR the first weekend in June. That's the next major one in this general area. She might also check with the local ham radio store, Radio Depot, in Seattle, for info on other ham events in the area. There are many local ham radio clubs and groups - this is a very active area for ham radio, all aspects (HF/VHF/UHF).

As for computer specific flea markets, I have not attended one. There are a couple of news groups to check, including seattle.forsale.computers. Search on Seattle and you will find several news groups.

Good luck,

Carl
N7KUW@home.com

kc5cqa <kc5cqa@devtex.net> wrote in message ...

I was telling my
> daughter about the computer show, and she ask me if I could find the
> locations of such ''shows'' in the Seattle area, she (a ham) is new
> to that area (just married) ...

Chuck Lorentson "73"

298. Re: Back to 11 Meters.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 05:16:52 UTC
From: earle@dfs-web.net.au
Message-ID: <3acea21c.23478011@news.idx.com.au>
Source record: 61943
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

My God are full of yourself or what.

Maybe you need to sit down and have a look at yourself.

Maybe its not the people on the radio it is YOU!!!!!!!!

If this is all you have to bitch about you really need to have a good
hard look at yourself.

On Sun, 11 Mar 2001 07:40:46 GMT, Funny-0RG@arrl.org (ARRL) wrote:

>I left CB radio 19 years ago when I got my novice ticket. It felt good
>communicating with people that knew what they were doing and were proud of
>their accomplishments in getting licensed. Over the past year things have
>gotten shitty on the bands and operators are stupid. It sounds just like the
>CB I left 20 years ago except that the rig's readout is showing a ham
>frequency. To bad there isn't a better radio service I can go to now that the
>bands are full of idiots. Thanks FCC, Thanks ARRL, I'm back to 11 meters in
>the middle of a ham band.
>
>
>

299. Re: Back to 11 Meters.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 05:23:45 UTC
From: earle@dfs-web.net.au
Message-ID: <3acea44e.24039736@news.idx.com.au>
Source record: 61944
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

What a goose.

On Sun, 11 Mar 2001 07:40:46 GMT, Funny-0RG@arrl.org (ARRL) wrote:

>I left CB radio 19 years ago when I got my novice ticket. It felt good
>communicating with people that knew what they were doing and were proud of
>their accomplishments in getting licensed. Over the past year things have
>gotten shitty on the bands and operators are stupid. It sounds just like the
>CB I left 20 years ago except that the rig's readout is showing a ham
>frequency. To bad there isn't a better radio service I can go to now that the
>bands are full of idiots. Thanks FCC, Thanks ARRL, I'm back to 11 meters in
>the middle of a ham band.
>
>
>

300. Re: Back to 11 Meters.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 08:28:29 UTC
From: Eamon Skelton <Xnospam@oceanfree.net>
Message-ID: <d3jma9.2od.ln@localhost.localdomain>
Source record: 61946
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

The Duke wrote:

> What a goose.

Why do we have to be burdened with this cross-posted shite
on: rec.radio.amateur.space ?

Followup set to: alt.flame

Ed. EI9GQ.
--
Remove 'X' to reply by mail.
http://www.qsl.net/ei9gq

Linux 2.4.2

301. Re: Big Kicker FS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 09:48:41 UTC
From: MAX <maximum@overdrive.net>
Message-ID: <9amrdu$841$1@delphi.ridgenet.net>
Source record: 61848

Too bad you sent a poster to the killfile of an imposter. Check the IP on that post. It never came from a WebTV subscriber. It came from an "mibx.net" account. Smells like a post from N8WMM Douglas Adair of Toledo, Ohio. Man, he's gaining a name for himself. I wonder what happens on the air when he tries the net near his QTH. The local HAMs must have a helluva time trying to keep this guys mouth shut!

From: "twistedhed" <twistedhed@webtv.net> IMPOSTER
Sender: "twistedhed" <twistedhed@webtv.net> IMPOSTER
Reply-To: "twistedhed" <twistedhed@webtv.net> IMPOSTER
Subject: Big Kicker FS
Newsgroups: rec.radio.amateur.equipment
X-User-Info: 205.188.195.39 205.188.195.39
NNTP-Posting-Host: 206.53.132.39
Message-ID: <3ace798c@news2.mibx.net> N8WMM Douglas Adair
Date: 7 Apr 2001 03:21:00 GMT
X-Trace: 7 Apr 2001 03:21:00 GMT, 206.53.132.39
Lines: 6

"W6DKN" <w6dkn@qsl.net> wrote in message
news:Givz6.6676$3q6.353778@dfiatx1-snr1.gtei.net...
> Go away webtv troll. (BTW you have just earned a place of dishonor among
> the other twits in my kill file...)
>
> 73 de W6DKN
>
> "twistedhed" <twistedhed@webtv.net> wrote in message
> news:3ace798c@news2.mibx.net...
> >
> > I have a CB amp it is not marked but I have been told it puts out 3500
> watts.
> > I'll throw in an echo mike. All for $75. Reply via email.
> >
> > RS 1175
> > FLA
>

302. For Sale: Yaesu FT-767GX 70cm module & DTMF Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 09:57:31 UTC
From: John <hydro@fx2.com>
Message-ID: <ovBz6.41$qG1.767@newsfeed.slurp.net>
Source record: 61947

Hi ..
I have the 70cm (440-450) module for the FT-767GX Also the MH-15A8
DTMF hand mic. The mic can be used on other yaesu rigs ...

70cm module $195.00
Mic $20.00
prices included shipping

thanks John KI4NR

303. Yaesu serial numbers

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 12:03:35 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <rmDz6.10016$VF3.977925@newsread2.prod.itd.earthlink.net>
Source record: 61849

Can anyone explain how to determine the manufacture date from the serial number on an FT-1000?

K8AC
Floyd Sense - Angier, NC

304. FT-1000D EPROM update

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 12:12:36 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <UuDz6.10031$VF3.972245@newsread2.prod.itd.earthlink.net>
Source record: 61850

Are the EPROM updates field installable, or must the rig be sent in?

K8AC
Floyd Sense - Angier, NC

305. FS: ICOM R75 with DSP module $500 shipped in US48

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 13:47:56 UTC
From: tubepwr813@aol.com
Message-ID: <20010407094756.06334.00002979@ng-ff1.aol.com>
Source record: 61851

Icom R75 with DSP option. I bought this radio a few mos ago, it is in excellent condition. Manual and original box. I decided to go all out and purchased an R8500 and cannot afford to keep 2 great sets. I will ship unit double boxed in foam packing for $500 in the US 48, other locations will be quoted. Payment accepted is US Postal Money Order. Radio will be shipped promptly and packed well upon reciept of payment.

Also, if the buyer is a CW buff as I am I can include the 9mhz/350hz filter CW filter for a total of $550 shipped in the 48. Note: This filter alone sells for around $99as a listed option. I will send pic of the complete actual radio upon request.

Thanks

306. Re: Yaesu serial numbers

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 13:52:46 UTC
From: Brad <jh.lewis@worldnet.att.net>
Message-ID: <OYEz6.13856$RF1.996061@bgtnsc06-news.ops.worldnet.att.net>
Source record: 61852

The first number in the serial number is the year, 0 is 2000 (depending on the manufacturing run of the radio = could be 1990), 1 is 2001, etc., - the next number (starting with C) is the month, C is January, D is Feb, etc. Why they started with 'C' I don't know.

There's different theories on what the rest of the numbers mean - no one's 100% sure.

HPH

Brad
This is my uncles email address

Floyd Sense <sentek@sprintmail.com> wrote in message news:rmDz6.10016$VF3.977925@newsread2.prod.itd.earthlink.net...
> Can anyone explain how to determine the manufacture date from the serial
> number on an FT-1000?
>
> K8AC
> Floyd Sense - Angier, NC
>
>

307. FT-101E

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 14:08:17 UTC
From: jerryz <jerryz@home.com>
Message-ID: <lbFz6.495856$w35.74760530@news1.rdc1.nj.home.com>
Source record: 61854

Looking for a clean FT-101E, Late S/N. 25,0001 or later.

308. ICOM PS85 PROBLEMS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 14:20:59 UTC
From: Marinus Willemstijn <willemma@intekom.co.za>
Message-ID: <9an7nc$fa2$1@ctb-nnrp2.saix.net>
Source record: 61855

Hi there and thanks for reading this.

I bought a new Icom PS85 power supply fo my IC706MKII. I found however that it created some spikes of noise on the HF frequencies. I am 100% sure its the PSU and have tested it to be without doubt. I also found on packet some other local HAMS with the same problem. We all phoned Icom (LOcal) but they have no answer. They are waiting from info from abroad.

Now I cannot use this PSU and its a lot of money wasted. Can anyone please help me (us) solve this problem? What can I try. Did anyone else have this problem?

I will appreciate it if you could also email me your assistance as I cannot log onto the newsgroups for the next few weeks.

Marinus
ZS6MAW
willemma@intekom.co.za

309. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 14:59:09 UTC
From: dpnewkirk@home.com
Message-ID: <3acf223d.2683428@news1.rdc1.nj.home.com>
Source record: 61856

On 1 Apr 2001 13:15:40 -0700, turner@st-denis.ics.uci.edu (Clark Savage Turner) wrote:

[deletions]

>There is no comparison between these two rigs. My goodness, check some
>of the specifications of the receivers. Full QSK is not an option on
>the 817. Compare the critical dynamic range specs.... the K2 is in the
>FT 1000 range (tops in many respects) while the 817, while adequate,
>does not compete at all. Similarly, check how long the 817 will last
>on batteries, "backpacking radio" baaah. Won't last a few hours with
>batteries. K2 eats its lunch for that purpose. Now, that said, I betray
>my own needs. The 817 is a fine rig and does a lot of neat things,
>the VHF / UHF is just wonderful. It just isn't anywhere near the CW rig
>the K2 is and is not a very portable rig as far as receive current drain.

[deletions]

Another aspect in which the FT-817 compares very badly to the K2, and is distinctly inferior to most other radios currently on the market, is in-band receiver IMD performance. ARRL's expanded reports on the two put the K2's in-band IMD at (signal level unspecified) about -42 dB relative to either test tone with fast AGC, and about -47 dB relative to either test tone with slow AGC. Only the Kenwood TS-870, which has numbers down in the -50s and is a stellar performer in this regard, is better.

The FT-817, on the other hand, for S9 test tones exhibits in-band IMD at -18 dB relative to either test tone with fast AGC, and -22 dB relative to either test tone with slow AGC. (Icom's stock IC-775 was just about this bad until ARRL's Dean Straw pointed out the problem to them; QST carried a discussion about it in Technical Topics perhaps five years ago.) This is horrible in-band IMD performance.

A radio's in-band IMD performance figures strongly in how "clean" it sounds--how well its user can copy weak signals in noise--a receiver with high in-band IMD sounds "grainy," especially with a narrow filter switched in, because of the intermodulation of signal and noise. High in-band IMD in a radio also hurts its user's ability to copy individual signals in a pileup because of the many IMD products produced. (I have an IC-737A that was essentially unusable in pileups until I cured its high in-band IMD. Now, aside from the reduced AF bandwidth caused by its SSB filter [I replaced its 2.4-kHz 9-MHz filter with a 2.8-kHz one], it's the cleanest-sounding shortwave broadcast receiver in the house--with SWBC received as SSB to do away with selective-fading distorrtion, that is.)

Compared solely in terms of their in-band IMD department, the K2 is excellent and the FT-817 is junk. I wouldn't buy, and know I couldn't listen for long to, an FT-817 for this reason alone. I don't need to make measurements; I can tell the difference between such radios after a few seconds of listening to each.

Poor AGC design is the principal reason for high in-band IMD; what happens is that audio-frequency IM products generated by the AGC rectifier are allowed to ride on the radio's AGC line, "remodulating" the IF signals with the IM junk. (An AGCed IF strip is just a special form of modulator, after all.) I suspect that one reason so many contesters don't like to use AGC for CW 'tests is that they instinctively shun the cruddier receiver sound and impaired readability in-band IMD causes. A radio's in-band IMD performance is usually better at slower AGC settings because, at least in the AGC designs used in most commercial radios, slower AGC means more capacitance across the AGC line, resulting in more of the IM junk on the line being bypassed to ground.

Since many CW contesters prefer fast AGC if they use AGC at all, they're selecting the higher in-band-IMD case. Turn *off* the AGC, and the in-band IMD vastly improves, assuming the radio's IF amps and detector aren't overdriven. Reduced in-band IMD, related to the absence of AGC, is also a principal reason so many direct-conversion receivers sound so clean relative to their AGCed counterparts.

Read those ARRL expanded test reports, folks--they present the very important "rest of the story." And let's see if we can compel ARRL to include the in-band IMD number in the QST reviews, as RSGB did (and perhaps still does). It's a "miles-per-gallon" number that's arguably as or more important than front-end IMD: Depending on band conditions and antenna gain, you may or may not be troubled by receive-front-end IMD on even a second-rate radio, but you live with your radio's in-band receive IMD every second you're using its receiver.

Dave Newkirk, W9VES
dpnewkirk@home.com

310. Help: Kenwood TS950SDX Hidden Menus ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 14:59:57 UTC
From: Barry <barry@wcvt.com>
Message-ID: <3ACF2B2C.B3A2B9AC@wcvt.com>
Source record: 61853

I am inquiring for a ham friend in Amsterdam. Can anyone tell me the button sequence to bring up the
"hidden / secret menus" for the Kenwood TS-950SDX?
Please respond to my email address direct. Tnx in advance de Barry / N1QWA.
--

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311. Re: ICOM PS85 PROBLEMS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 15:21:28 UTC
From: "Bob Lewis (AA4PB)" <rlewis@staffnet.com>
Message-ID: <meGz6.248$qG1.870@newsfeed.slurp.net>
Source record: 61857

The Jan 2000 issue of QST has a review of a number of switching power supplies. As I recall, the PS85 had the worst noise of them all. Icom promised that they would come out with a new version to correct the noise problems. As of the update in the Sept 2000 QST that had not happened.

312. Re: Old question - where's the answers?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 15:28:23 UTC
From: dcollin@connix.com
Message-ID: <3acf3194.89108939@news.mybizz.net>
Source record: 61858
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

On Fri, 06 Apr 2001 23:15:15 GMT, "John" <jh.lewis@worldnet.att.net>
wrote:

>Hi All,
>
>My uncle is being kind enough to purchase my first HF for me as I'm
>preparing to take (and pass!!) my General Exam.
>
>He's found a Yaesu FT-990 (he apparently had one a few years back) that
>apparently is in excellent condition and has suggested I start out with it
>and then go on to something else if I ever choose to. I, on the other
>hand, have pretty much made up my mind to get a NEW Yaesu FT-920 which comes
>with DSP - built in voice recorder - computer control - etc.... something
>with more bells and whistles and a little more modern.

Aren't you fortunate! Both are good rigs, and it will depend on how
you intend to operate.

I seem to see a used 920 every day, but few 990s ... that tells me
something.

313. FA Daiwa keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 15:53:08 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <9and3602dt5@enews3.newsguy.com>
Source record: 61859
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Less than two days, currently cheap!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1227009690

314. Les Logan Telegraph Bug For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 18:00:15 UTC
From: k8mfo@aol.com
Message-ID: <20010407140015.25011.00002203@ng-cp1.aol.com>
Source record: 61860

FOR SALE: Les Logan Model 515 telegraph bug. Made in the late 1930s or early 1940s. Looks good. Works good. Will ship to any address in the USA for $85. Don K8MFO

315. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 18:44:33 UTC
From: 2w8ji@akorn.net
Message-ID: <3acf40f2.672189478@news.accessunited.com>
Source record: 61861

On Sat, 07 Apr 2001 14:59:09 GMT, dpnewkirk@home.com (David Newkirk) wrote:

>Poor AGC design is the principal reason for high in-band IMD; what

I'm not positive what you mean by "in-band", but if you mean two signals both within the passband of the narrow filter the AGC isn't exclusively the cause.

IMD is caused by non-linear systems. AGC problems with modulation of the AGC system cause cross-modulation. Gain comprssion mixes the signals. While a slow AGC might help, AGC is by no means the main reason receivers have in- band IMD.

In the 870, it is because they depend on the DSP system for all close spaced filtering. It is not much better than an audio filter and audio derrived AGC system, because the selectivity and AGC is too far downstream in the system.

Even if you defeat the AGC, these receivers are crummy compared to other receivers.

>Read those ARRL expanded test reports, folks--they present the very
>important "rest of the story." And let's see if we can compel ARRL to
>include the in-band IMD number in the QST reviews, as RSGB did (and
>perhaps still does). It's a "miles-per-gallon" number that's arguably
>as or more important than front-end IMD: Depending on band conditions
>and antenna gain, you may or may not be troubled by receive-front-end
>IMD on even a second-rate radio, but you live with your radio's
>in-band receive IMD every second you're using its receiver.

More important than in-band IMD, the receivger should have close-spaced blocking and IMD DR published. That is what kills receivers in 99% of the applications.

The ARRL publishes specs measured outside the roofing filter passband, and that greatly inflates the IMD and blocking specs of virtually all receivers.

My FT1000D was almost useless in CW contests because the noise blanker amplifier hanging off the first IF was left to run FULL GAIN when the noise blanker was shut off. Even though that was not in the signal path, the FET caused IMD that coupled back out through the gate of the FET to the IF strip.

This problem is totally missed if the test signals are outside the passband of the roofing filter.

Fortunately it was very easy to cure.

Another major issue is keyclicks. Many popular radios are very wide on CW, despite having reasonable wave shapes. CW bandwidth needs tested, not just waveform. They can be, and often are, totally unrelated.

73 Tom

316. Re: Tower wanted N. Nevada

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 21:55:26 UTC
From: Todd Remington <xusmc@psln.com>
Message-ID: <3ACF7EBE.4E2C@psln.com>
Source record: 61700
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

John wrote:
>
> Do you have a tower just laying in your yard/garage/barn? Or a suplus one
> you want to get rid of.

John,
I have an AB577/GRC 48ft tubular crankup antenna tower/mast that I'll
let go for $500.00...Its a guyed portable crankup tower, some people
refer to it as the "rocket launcher" system....Its new, never used,
just sitting in the shed looking for a home...Let me know,

73 Todd KH2TJ/6
Portola, CA.

317. Any good sites for ex-pmr gear?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 22:10:55 UTC
From: David <david@corbar.fsnet.co.uk>
Message-ID: <9ao374pbi1@newsg1.svr.pol.co.uk>
Source record: 61862

I am looking for some good sites for info on identifying and converting
ex-pmr radios onto the amateur bands, especially the Tait T500 and Key
KM450H.
Thanks for any help.

Dave.

318. Mobile Installation - 2002 Ford Explorer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 22:24:10 UTC
From: Andrew Mitchell <amitchell@sympatico.ca>
Message-ID: <3ACF9384.CD4F9F22@sympatico.ca>
Source record: 61863
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

I am contemplating the purchase of a 2002 Ford Explorer (XLT - 4 door with 3 row seating). I would appreciate hearing from anyone who has already put a drill to their's! From what I have been able to see so far, it will probably be a bit more challenging to get the Kenwood VM7 into this vehicle than it was the '98 model. My proposed antenna is a roof mounted Larsen NMO-270.

Tks es 73
Andy
VA3CW

319. Re: Old question - where's the answers?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 22:35:54 UTC
From: nospam_n7ws@arrl.net
Message-ID: <3acf9645.14034508@news.aepnet.com>
Source record: 61864
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

On Fri, 6 Apr 2001 19:53:48 -0400, "Ken and Deb Rogner" <krogner@tir.com> wrote:

>visit http://www.eham.net/reviews/rpoducts/14 for extensive amateur reviews
>of the 920 and the 990 . . . I believe there are nearly 30 reviews on those
>models!
>Good Luck de Ken - N8KR

http://www.eham.net/reviews/products/14 will work better.

N7WS

320. Re: TS-520 lamps

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 22:41:59 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3ACF97B7.20C5@wt.net>
Source record: 61865

Zoran Brlecic wrote:
>
> AB2HR wrote:
>
> > Think this rig'll be dark for some time to come. The lighting of the
> > dial window is a mighty small return on the investment in time to tear
> > the whole front end of the radio apart....
>
> Look at the bright side: you only have to do it once in your lifetime if you use
> high luminosity (or even regular) yellow LEDs instead of incandescent lamps.
>
> 73 .... Zoran WA7AA

When I recently bought a new 706, the first thing I started thinking of
was, boy, I bet it's a PIA to change all the blinky lights in the front
panel when they burn out. But I later heard they used the "white LEDS"
instead of grain of wheat bulbs. All I can say is , I'm so glad... I
have another yaesu radio with the "yellow omniglow" lighting. All four
bulbs burned out fairly fast. "hint: if you run a yaesu with omniglow,
dim the lights a bit, they will last alot longer". Was easy to get to,
but still a PIA to even have to bother with them. LEDS the only way to
fly I think. Even with the LEDS in the 706, I still run the lights on
"dim" to lessen the current draw a bit. MK

--
http://web.wt.net/~nm5k

321. THE END IS NEAR !!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 23:21:14 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3ACFA0EA.68121C27@qth.com>
Source record: 61808

Long live the END !!!

Bill Cromwell wrote:

> People have been claiming the end is near for Ham Radio ever since Ham Radio
> started.
>
> Bill KU8H
>
> Karl <karljb@earthlink.net> wrote in message
> news:3AD0CC66.88577F66@earthlink.net...
> > The end of ham radio will not come from the lack of code for hf
> > lisening. the end of ham radio has already started,and it is because of
> > the bickering and fighting over the code requirment. in order to stand
> > up to the commercial giants who want our freq's we need to stand
> > together. This is why we need to put this behind us. the ranks need to
> > come together and work together.
> >
> > --
> >
> > (* ~ *) Karl
> >
> >

322. MINT DRAKE L-7

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-07 23:42:08 UTC
From: kf4toh@aol.com
Message-ID: <20010407194208.18704.00002129@ng-ce1.aol.com>
Source record: 61866

AS NEW DRAKE L-7
I HAVE A MINT COND
DRAKE L-7 AMP / PS 7 FOR SELL
LOOKS JUST LIKE IT DID WHEN
MR DRAKE PACKED IT UP YEARS AGO
DOES NOT HAVE 10 METERS
I HAVE ALL THE ORIGANAL BOXES
AND THE MANUAL YOU WILL NOT SEE
A CLEANER OR NICER L-7 AMP

I CAN SEND PICS
THANKS JOE KANE
$1100 SHIPPED LOWER 48
Listing #97629 - Submitted on 04/07/01 by KF4TOH@AOL.COM, Callsign: KF4TOH, Web Site:

323. Re: IC-706--Need Tech Help or Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 00:54:09 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <PBOz6.1215$kp6.535643@nntp2.onemain.com>
Source record: 61867
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.hf

Send it to Icom; they have a turnaround time of 7 - 10 days.

"TJLee" <tlee@wcoil.com> wrote in message news:98u0o1$3ha$0@63.68.70.28...
> I recently purchase an IC-706 which works great except for FM. When I
> key up radio in either HF or 2M FM --radio powers up for a second and
> then drops to zero. I talked to AES tech and he said the FM oscillator

324. WTB: SB-110A + PS OR SWAN 250C

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 01:09:11 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <XSOz6.14094$rk4.1026377@bgtnsc04-news.ops.worldnet.att.net>
Source record: 61868

Looking for 6 meter transceiver--no junk pse
WS0E

325. F/S 10 Meter Base Station

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 01:52:55 UTC
From: DummyLoad@webtv.net
Message-ID: <13393-3ACFC477-2@storefull-113.iap.bryant.webtv.net>
Source record: 61871

I have a Comanche Warrior for sale....8 weeks old. Factory fresh mint condition. This is the same radio as the Prostar 497, Titan, Albrect or the Eagle Tomahawk etc. The unit is completely stock, except for the export channel modification which entailed nothing more than clipping a resistor. 450 channels covering 25.165mhz thru 29.655mhz in all modes including FM. Channel change from the microphone. Radio does not have over an hour on it, if that. Absolute perfect as-new condition...no scratches, marks, dents or damage of any kind. Price is $115 shipped to your door. I have the best buy on a radio like this on the net...period. Comes with original box, manual, hardware etc. Allot of radio for the money. Selling to buy mobile radio.

326. Warning: Beware of eBay!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 02:09:30 UTC
From: W9STB / WPE9GHF <telegrapher@hotmail.com>
Message-ID: <uLPz6.14560$Kr1.1239719@newsread1.prod.itd.earthlink.net>
Source record: 61870

Over the past few months eBay has gone out of their way to come up with new ways to insult their users. Higher fees, silly restrictive policies, poor or non-existent follow-up on non-pays or bad sellers and increasing fees continually has made a once-enjoyable past-time aggravating. This week they announced their new PRIVACY POLICY. I suggest all users of eBay READ THIS CAREFULLY. I, for one, am getting sick to death of every entity around feeling they own the entitlement to know, use and share my private information. Gentlemen, eBay has taken looking up our kilts to the next level. If this stuff doesn't bother you, then "have at it."
I urge all eBay users to say "enough's enough" and let eBay spiral-dive into a burning heap like they are headed for anyway. At least we won't provide their bankruptcy court with money they have made from sharing "all identifiable user information" INCLUDING "credit information, e-mail addresses and telephone numbers."
There are plenty of other auction sites out there and I, for one, am having INFINITELY better luck selling and buying using non-eBay resources anyway.This week I picked up a nice SX-62 on another auction site for $75.

http://pages.ebay.com/help/community/png-user.html
http://pages.ebay.com/help/community/png-priv.html

It probably will do no good but I urge all eBay users to send a SNAIL MAIL (they don't read email most of the time) registering your disapproval and advising him that you are leaving eBay. Mail it to: President, eBay, Inc., 2145 Hamilton Avenue, San Jose, CA 95125.
Effective on May 21st, 2001 for new registering users, and is otherwise effective on May 15th, 2001 for all users registered prior to May 21st, 2001.

327. TS-940S

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 02:40:50 UTC
From: mmfancher <mmfancher@earthlink.net>
Message-ID: <ScQz6.14640$Kr1.1247089@newsread1.prod.itd.earthlink.net>
Source record: 61872

I'm interested in purchasing a used 940. Any advice for fair market value
on these things?

Thanks!
--
Mark Fancher
mmfancher@earthlink.net

328. WTB: UNIDEN HR-2510 10 METER

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 03:21:36 UTC
From: radiobuyer <radiobuyer@hotmail.com>
Message-ID: <S4Pz6.2312$lb.241684@news1.primary.net>
Source record: 61869
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Want to buy Uniden HR-2510 10 meter radios. New or used. Please include your asking price on first e-mail. radiobuyer@hotmail.com

329. fa: RARE Gonset G-12 CB, last call!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 03:32:43 UTC
From: rlucch2098@aol.com
Message-ID: <20010407233243.07844.00002132@ng-ma1.aol.com>
Source record: 61873

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1226214993

330. FA: Drake SSB/RTTY, CW filter & 4-NB NOISE Blanker CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 03:44:18 UTC
From: rlucch2098@aol.com
Message-ID: <20010407234418.07844.00002136@ng-ma1.aol.com>
Source record: 61875

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1226226985
4-NB Blanker>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1226222706

331. Quantum Ham Battery - Replacement Cells?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 04:01:53 UTC
From: Dick Hughes <rhughes33@cableone.net>
Message-ID: <99ovct8re40innikst8mpqu1r42orco0tl@4ax.com>
Source record: 61876

I have a Quantum Ham Battery that is getting pretty old now. I will no doubt have to replace the cells before long. I see that the Ham Battery is an obsolete product now. Any suggestions on the most economical replacements? I see there is a product called Airtronics Quantum. Is this the same thing reincarnated? Yost lists a battery pack for the Airtronics Quantum, but it is only 9.6 volts. The Quantum Ham Battery is rated at 12 vdc. Thanks.

Dick - W6CCD

332. Re: Alinco DX70 Question Or Two

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 04:40:40 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3ACFDDB8.7869@bellsouth.net>
Source record: 61874

Murray,

ANY rig can be affected by high power fed from close proximity, es-
pecially if the rig is on the same frequency/band as that being trans-
mitted. Doesn't have to be just Alinco. Best thing to do is remove
the antenna, and/or change the frequency on the "dormant" rig to some-
thing other than that expected to be used on the base. And, of course,
park farther away than 15 feet from active antennas! Hope this helps.

Jerry
K4KWH

Murray Green wrote:
>
> 1.) A friend of mine just purchased the Alinco DX70, installed it in
> his van and began operating. Antenna match was excellent and many
> contacts made over a 2 day period on the usual HF bands.
>
> 2.) He drove the vehicle home, shut it off and went into his home.
> The next morning when he went back in the vehicle to go to work, he
> turned the rig on and the transmit would not work. That was eventually
> followed by the receiver not working later in the day.
>
> 3.) The rig was returned to Alinco who replaced it with a brand new one.
> He installed it in the car and guess what. The "exact" sequence of
> events happened as with the first unit with the exception of the
> receiver
> going out.
>
> 4.) After taking a break and giving it some thought, he decided that the
> one thing in common was that he was parking his vehicle within 15 feet
> of his home station's antenna. On both evenings after leaving the
> vehicle
> he operated HF at about 800 watts. He is assuming that RF found it's way
> into the DX70 and burned out his finals. (The receiver going out later
> on the first rig, cannot be explained.)
>
> 5.) My only question was: can the DX70 be affected by close proximity
> high power RF when it is turned off. I suspect it can, but not certain.
> Any comments appreciated.
>
> 73 Murray, K3BEQ

333. FS/FT: Racal RA1792 (back lit model)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 06:43:45 UTC
From: Mark <mark@armscroft.demon.co.uk>
Message-ID: <3AD008A1.70206@armscroft.demon.co.uk>
Source record: 61877

Hi folks,

I have an RA1792 (backlit model), ser; 12375 (circa 1988) for sale or trade. The receiver is in fine working order, (guaranteed not to be D.O.A.) and everything works as it should. The front panel is is very good condition, at least a 9.

I am looking for ï¿½1250 Sterling, firm, plus packing and postage (at cost) if you want to buy it. If you want to trade then I am looking for offers of Hammarlund, Hallicrafters, Collins etc etc. What have you got? Please, no rubbish!!

Email me in the first instance.

VY 73

Mark

Armscroft Communications - where the customer REALLY matters!
Visit us on the web at http://www.armscroft.demon.co.uk

334. FS/FT: Racal RA1792

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 06:44:58 UTC
From: Mark <mark@armscroft.demon.co.uk>
Message-ID: <3AD008EA.5060009@armscroft.demon.co.uk>
Source record: 61878

Hi folks,

I have an RA1792 (non backlit model), ser; 10323 for sale or trade. The receiver is in fine working order, (guaranteed not to be D.O.A.) and everything works as it should. There are a couple of minor issues with the cosmetics however, firstly the LCD's are suffering from some "burn in" which does not affect every segment on the display. Replacements can be had (ï¿½50 Sterling each) and I can supply them to the purchaser / trader. Secondly, the front panel does have some scratches and rubs. They are nothing too major, just a result of use over a period of time. No dents or dings though!

I am looking for ï¿½550 Sterling, firm, plus packing and postage (at cost) if you want to buy it. If you want to trade then I am looking for offers of Hammarlund, Hallicrafters, Collins etc etc. What have you got? Please, no rubbish!!

Email me in the first instance.

VY 73

Mark

Armscroft Communications - where the customer REALLY matters!
Visit us on the web at http://www.armscroft.demon.co.uk

335. Re: Warning: Beware of eBay!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 06:50:45 UTC
From: k3ky@erols.spamnocom
Message-ID: <3acff778.422150913@news.erols.com>
Source record: 61879

I am also concerned about privacy issues on the internet, although
I am skeptical as to whether there actually is much. The horse
is long out of the barn anyway, what with credit lenders and
reporting agencies, various insurance companies, etc. I have little
doubt that 'they', collectively, are indeed building data bases of
personally identifiable info on all of us who surf the net. And those
who do not. These are still far from being integrated and then abused
to the extent of a nightmarish "1984" scenario, although I suspect
Orwell was substantially right and just missed on the date by 25 to
50 years. We shall see...
I did carefully reread the ebay privacy statement as a result of
the preceding post. I did not see much that really shocked me.
In particular, I did not see any references to the sharing of my
credit info. Of course, I do not use any of their ancillary services,
with the exception of searches. I didn't even know that was sub-
contracted. It sounds like they may sell my email address and phone
number to some advertizers. I don't like that, but I don't think that
is a *major* breach of my security or privacy. That info is already
pretty much 'out there'. FWIW, I think that a majority of my spam
comes as a result of a few careless acts on my own part, where I
unintentionally disclosed my email in some usenet postings.

As for the telephone, it had long since become an instrument
used to harrass and annoy me before I ever had an internet
presence. It got so bad that I now have an inpenetrable wall of
Caller ID plus answering machine and I do not answer unless I
recognize the caller and/or want to take a call. Just think- when
I was a kid, we used to leap to our feet and run breathlessly to
answer the phone- as if it were something important and
interesting and desirable. Yeah, right. Now it's just another form of
electronic warfare waged upon the citizenry. Like spam.

Personally, I will continue using ebay for now. They have not yet
crossed that line with me. A few of their recent changes I liked,
a few I did not- but most of them I do understand. It is still quite
a useful service. BTW, I have always had good results when I did
complain to ebay about the unethical behavior of others. Every one
of my emails to ebay was promptly answered, and every one got
action. I can accept that some have had bad experiences with
ebay, but it appears to me that the vast majority are at least
comfortable with the system and are getting something worthwhile.
YMMV. BTW I have no financial ties with ebay or any of their
associates, and have no stake in their success or failure.
Sorry for the slightly off-topic posting. A lot of folks do find this
subject interesting.

73, David K3KY
P.S. I too have had some good luck with other online auctions
and newsgroups. Ebay isn't the only game in town, just the
biggest.

On Sun, 08 Apr 2001 02:09:30 GMT, "W9STB / WPE9GHF"
<telegrapher@hotmail.com> wrote:

>Over the past few months eBay has gone out of their way to come up with new
>ways to insult their users. Higher fees, silly restrictive policies, poor or
>non-existent follow-up on non-pays or bad sellers and increasing
>fees continually has made a once-enjoyable past-time aggravating. This week
>they announced their new PRIVACY POLICY. I suggest all users of eBay
>READ THIS CAREFULLY. I, for one, am getting sick to death of every entity
>around feeling they own the entitlement to know, use and share my private
>information. Gentlemen, eBay has taken looking up our kilts to the next
>level. If this stuff doesn't bother you, then "have at it."
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>identifiable user information" INCLUDING "credit information, e-mail
>addresses and telephone numbers."
> There are plenty of other auction sites out there and I, for one, am
>having INFINITELY better luck selling and buying using non-eBay resources
>anyway.This week I picked up a nice SX-62 on another auction site for $75.
>
>http://pages.ebay.com/help/community/png-user.html
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>
> It probably will do no good but I urge all eBay users to send a SNAIL
>MAIL (they don't read email most of the time) registering your disapproval
>and advising him that you are leaving eBay. Mail it to: President, eBay,
>Inc., 2145 Hamilton Avenue, San Jose, CA 95125.
>Effective on May 21st, 2001 for new registering users, and is otherwise
>effective on May 15th, 2001 for all users registered prior to May 21st,
>2001.
>
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>

336. FA: Icom IC-245, Two Meter All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 10:56:09 UTC
From: aokd5fxt@cs.com
Message-ID: <20010408065609.22620.00000436@ng-ct1.news.cs.com>
Source record: 61880

This rig is in grt condition and works very well. Pls take a look and if interested, throw in a bid. The specs are only dust particles, (not paint) that was on the rig. I couldn't see them, but when took pick up close, they showed on the pictures. Don't worry, they will wipe right off. Anyway, pls take a gander at:
This rig is in great condition, with microphone, nicely bound manual, and original box: Pls see at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228309340

Tnx
Bill

337. Ham Radio dealers in Manchester

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 12:35:17 UTC
From: David Klein <sdklein@t2.technion.ac.il>
Message-ID: <9apln0$gv5$1@news.netvision.net.il>
Source record: 61829

Hi,

My name is David (4Z5DK).
I would like to know of any Ham Radio dealers in the city of Manchester in England.
Please include a name and maybe a home page.

Many thanks.

David

Please reply to : sdklein@t2.technion.ac.il

338. Re: Warning: Beware of eBay!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 12:56:20 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <td0nrdng9463cf@corp.supernews.com>
Source record: 61881

Any outfit that features Rosie O'Donnell on their site
doesn't get my business.
--
Ed Cregger, NM2K
nuke663jlm@vei.net

*Remove the "nuke" for correct email address

<k3ky@erols.spamnocom> wrote in message
news:3acff778.422150913@news.erols.com...
> I am also concerned about privacy issues on the internet,
although
> I am skeptical as to whether there actually is much. The
horse
> is long out of the barn anyway, what with credit lenders
and
> reporting agencies, various insurance companies, etc. I
have little
> doubt that 'they', collectively, are indeed building data
bases of
> personally identifiable info on all of us who surf the
net. And those
> who do not. These are still far from being integrated and
then abused
> to the extent of a nightmarish "1984" scenario, although I
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and phone
> number to some advertizers. I don't like that, but I don't
think that
> is a *major* breach of my security or privacy. That info
is already

> pretty much 'out there'. FWIW, I think that a majority of
my spam
> comes as a result of a few careless acts on my own part,
where I
> unintentionally disclosed my email in some usenet
postings.
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> As for the telephone, it had long since become an
instrument
> used to harrass and annoy me before I ever had an internet
> presence. It got so bad that I now have an inpenetrable
wall of
> Caller ID plus answering machine and I do not answer
unless I
> recognize the caller and/or want to take a call. Just
think- when
> I was a kid, we used to leap to our feet and run
breathlessly to
> answer the phone- as if it were something important and
> interesting and desirable. Yeah, right. Now it's just
another form of
> electronic warfare waged upon the citizenry. Like spam.
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> crossed that line with me. A few of their recent changes I
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I did
> complain to ebay about the unethical behavior of others.
Every one
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> action. I can accept that some have had bad experiences
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> ebay, but it appears to me that the vast majority are at
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> comfortable with the system and are getting something
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> YMMV. BTW I have no financial ties with ebay or any of
their
> associates, and have no stake in their success or failure.
> Sorry for the slightly off-topic posting. A lot of folks
do find this
> subject interesting.
> 73, David K3KY
> P.S. I too have had some good luck with other online
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> and newsgroups. Ebay isn't the only game in town, just the
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> >fees continually has made a once-enjoyable past-time
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> >they announced their new PRIVACY POLICY. I suggest all
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of every entity
> >around feeling they own the entitlement to know, use and
share my private
> >information. Gentlemen, eBay has taken looking up our
kilts to the next
> >level. If this stuff doesn't bother you, then "have at
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> > I urge all eBay users to say "enough's enough" and
let eBay spiral-dive
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least we won't
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> >http://pages.ebay.com/help/community/png-priv.html
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President, eBay,
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prior to May 21st,
> >2001.
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339. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 13:21:24 UTC
From: dpnewkirk@home.com
Message-ID: <3ad05fd8.3255631@news1.rdc1.nj.home.com>
Source record: 61882

On Sat, 07 Apr 2001 18:44:33 GMT, 2w8ji@akorn.net (Tom W8JI) wrote:

>On Sat, 07 Apr 2001 14:59:09 GMT, dpnewkirk@home.com (David Newkirk)
>wrote:
>
>>Poor AGC design is the principal reason for high in-band IMD; what
>
>I'm not positive what you mean by "in-band", but if you mean two
>signals both within the passband of the narrow filter the AGC isn't
>exclusively the cause.
>
>IMD is caused by non-linear systems. AGC problems with modulation of
>the AGC system cause cross-modulation. Gain comprssion mixes the
>signals. While a slow AGC might help, AGC is by no means the main
>reason receivers have in- band IMD.
>
>In the 870, it is because they depend on the DSP system for all close
>spaced filtering. It is not much better than an audio filter and audio
>derrived AGC system, because the selectivity and AGC is too far
>downstream in the system.

Did you notice that I said that the TS-870 is a stellar performer in regard to in-band IMD? (Read ARRL's definition of the term; it's what you meant: IMD between two equal-value tones within the receiver's intended passband span.) What you're talking about is a different TS-870 concern: The fact that, for "narrow" CW operation, the 870's upstream "real" filtering (as opposed to that performed by DSP) is considerably wider than the intended/perceived passband span, allowing gain compression by strong signals outside the intended/perceived passband span but within the wider upstream filtering. (I think the narrowest "real" filter in the 870 is 2 kHz wide, making a problem--as ARRL's review of the 870 described--for those expecting appropriate-for-the-money "narrow" CW performance, as is necessary for big-time contests, copy a very weak 40-meter Novice signal 1 kHz away from giant SWBC signal, etc.

As you know, this sort of effect can also occur on the "upstream side" of radios with electronically variable IF bandwidth that's achieved by "scissoring" two filters' passbands electronically: Signals inside the passband of the upstream filter but outside the passband of the downstream filter--signals that the user wants to reject--get to hammer the intervening stages until stopped by the downstream filter.

So I have to disagree with your iniitial statement that poor AGC isn't the principal reason for high in-band IMD. I disagree because I'm not

talking about gain compression caused by poor upstream filtering; I'm talking about IMD between two signals within the intended/perceived passband width intermodulating. (Over this frequency span, the entire radio chain is supposed to be amplitude-linear, and AGC is supposed to help keep it that way.) When a radio's in-band IMD numbers vary greatly with its AGC-speed setting, it follows that poor AGC design is a major cause of the that IMD. (Of course, detector and AF-chain linearity get into the act, too.)

>Even if you defeat the AGC, these receivers are crummy compared to
>other receivers.

Yes; it's a classic gain- and selectivity-distribution problem.

>My FT1000D was almost useless in CW contests because the noise blanker
>amplifier hanging off the first IF was left to run FULL GAIN when the
>noise blanker was shut off. Even though that was not in the signal
>path, the FET caused IMD that coupled back out through the gate of the
>FET to the IF strip.
>
>This problem is totally missed if the test signals are outside the
>passband of the roofing filter.

Good find! Gaffs like this are all too common. My favorite variation on this is some older designs that, at the end of the IF chain, "Y" into a product detector and diode rectification for AGC/AM detection, with no buffering for the diode. The users of such radios wonder why the product detection doesn't sound clean; the reason is, of course, that all the RF IM junk produced by the diode goes into the product detector along with the desired signal.

73,

Dave, W9VES
dpnewkirk@home.com

340. Re: Any HTs w/ selective in-range polling?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 13:28:10 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <H2bQOjnNYNegjmbC7V0q4sSYPS58@4ax.com>
Source record: 61883

jimber@nospam@uic.edu wrote:

>Are there any amateur or commercial portables that can be polled selectively
>from another unit or a console to verify that the polled unit is in-range and
>operational without any necessary polled operator response? Tnx.
>K9ZAT

I'm not totally sure whether it's the same thing, but my Icom IC-T2H has ANI,
Automatic Number Identification. "...a method of selective calling which
features an answer back function...confirming whether or not a call has reached
the receiving operator even if the operator is temporarily away from the
transceiver."

The ANI system requires a Windows PC and the CS-T2 cloning software, used in
conjunction with the handheld.

Bob
k5qwg
>
>
>
>
> ----- Posted via NewsOne.Net: Free (anonymous) Usenet News via the Web -----
> http://newsone.net/ -- Free reading and anonymous posting to 60,000+ groups
> NewsOne.Net prohibits users from posting spam. If this or other posts
>made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

341. Re: WTB: SB-110A + PS OR SWAN 250C

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 13:31:14 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <3AD06822.8F16AAF9@i-55.com>
Source record: 61884

Do yourself a favor, go after the SB-110. Have owned both the Swan and the SB-110. The Swan will drift all over the place. Seems like it was a poor design. Even left the Swan radio on all the time to try and temperature stabilize it.

Put an RF receive pre amp in the front end of my SB-110. Made an improvement on weak signals. Took it out of line for the strong signals. Installed a switch to be able to put it in line or not.

Jim

Joe Hargis wrote:
>
> Looking for 6 meter transceiver--no junk pse
> WS0E

342. Info on Yaesu Rotator G-1000?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 13:54:01 UTC
From: Rick and Theresa <n6cy@earthlink.net>
Message-ID: <Z3_z6.15515$Kr1.1367458@newsread1.prod.itd.earthlink.net>
Source record: 61885

Looking primarily for pinout info on the rotator and control box. Would also consider buying a photocopy of an existing manual for this rotator system.

Any help please?
Rick N6CY

343. Re: Mobile Installation - 2002 Ford Explorer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 14:25:19 UTC
From: Steve <swoodwar@fix.net>
Message-ID: <r1t0dt07evhmaot1gmabnj32n9bi1pp8ev@4ax.com>
Source record: 61886

I've done 3 Ford Explorers Andy and do them all the same. Mount the control head (very small for a Kenwood TM-732) around the center console and mount the radio in the left rear well where the jack is located. Run #8 power leads to radio, (underside along frame and use tie wraps, careful of sharp edges) mount antenna in center of roof and work coax down side to radio. Hook it all up and never had a problem. Steve W7AZF

On Sat, 07 Apr 2001 22:24:10 GMT, Andrew Mitchell <amitchell@sympatico.ca> wrote:

>I am contemplating the purchase of a 2002 Ford Explorer (XLT - 4 door
>with 3 row seating). I would appreciate hearing from anyone who has
>already put a drill to their's! From what I have been able to see so
>far, it will probably be a bit more challenging to get the Kenwood VM7
>into this vehicle than it was the '98 model. My proposed antenna is a
>roof mounted Larsen NMO-270.
>
>Tks es 73
>Andy
>VA3CW

344. FS: Squirrel Cage Blower Motors

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 14:37:40 UTC
From: n4jzh@knology.net
Message-ID: <3ad07789.68321837@news.knology.net>
Source record: 61887

Have (6) Mclean Engineering Blowers
Model # C-1286E-1
Dual Cage 1/10 hp motor at 2225 rpm's
208 volts single phase thermally protected
includes starter.
$55.00 each shipped Conus.
n4jzh@knology.net

345. FS: R.F.I. Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 14:40:20 UTC
From: n4jzh@knology.net
Message-ID: <3ad07844.68508547@news.knology.net>
Source record: 61888

IBM R.F.I. Filter
Constant Duty 50 amps up the 400 Volts.
will do three phase. $75.00 shipped.
n4jzh@knology.net

346. FS: Misc Items

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 14:43:39 UTC
From: n4jzh@knology.net
Message-ID: <3ad0790f.68711744@news.knology.net>
Source record: 61889

Heil Pro Set Single Ear 5 element As New
$95.00 Shipped

MFJ-462B Multi Reader reads CW, RTTY, ASCII, AMTOR
comes with manual and power cord. As New
$150.00 Shipped

Icom OPC-589 Modular to 8 pin plug.
New $30.00 Shipped

No Junk So No Tire Kickers....

n4jzh@knology.net

347. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 14:47:31 UTC
From: 2w8ji@akorn.net
Message-ID: <3ad072be.750484960@news.accessunited.com>
Source record: 61890

Hi Dave,

On Sun, 08 Apr 2001 13:21:24 GMT, dpnewkirk@home.com (David Newkirk) wrote:

>appropriate-for-the-money "narrow" CW performance, as is necessary for >big-time contests, copy a very weak 40-meter Novice signal 1 kHz away >from giant SWBC signal, etc.

That is a typical requirement in most operation on CW, unless you are an almost dead band. 2kHz selectivity is like 1950's receiver performance.

>So I have to disagree with your iniitial statement that poor AGC isn't >the principal reason for high in-band IMD. I disagree because I'm not >talking about gain compression caused by poor upstream filtering; I'm >talking about IMD between two signals within the intended/perceived >passband width intermodulating. (Over this frequency span, the entire >radio chain is supposed to be amplitude-linear, and AGC is supposed to >help keep it that way.) When a radio's in-band IMD numbers vary >greatly with its AGC-speed setting, it follows that poor AGC design is >a major cause of the that IMD. (Of course, detector and AF-chain >linearity get into the act, too.)

I'm trying to understand this, it is a new concept for me.

What stage is non-linear allowing the detected AGC system to cause IMD? Other than distortion making a weak signal "fuzzy", why all the focus on a minor problem like that? When the signal is that weak, you should not be into AGC action anyway.

If I already have a nearly-equal-level signal so close it is inside the narrow filter, I'm pretty well "cooked" anyway for copying the station. What do I care about IMD that is -10 dB below both signals?

My Drake R4C's had a problem that sounds similar to what you are describing, but it was rooted in BFO injection leaking back into the last IF stage.

In my experience the real problem we all face are signals appearing in the passband that are not supposed to be there, from sources OUTSIDE the narrow filter passband. That is what hurts reception 99% of the time.

Assuming the filters are OK this problem comes from two major common problems. One is poor performance upsteam of narrow filters and the other is transmitter spectral purity....something that is totally

ignored in the cause "the envelope looks like this" test on CW.

Most modern rigs are terrible in keying bandwidth, and many have extra spurious signals. My FT1000D had good waveshape and nearly 5mS rise and fall....and yet clicked many dB more than it needed to.

>Good find! Gaffs like this are all too common. My favorite variation
>on this is some older designs that, at the end of the IF chain, "Y"
>into a product detector and diode rectification for AGC/AM detection,
>with no buffering for the diode. The users of such radios wonder why
>the product detection doesn't sound clean; the reason is, of course,
>that all the RF IM junk produced by the diode goes into the product
>detector along with the desired signal.

I thought that might be a problem in the R4C, but it was not. That should actually only be a problem if the AM detector drives a low impedance, and if the source feeding the detectors is not a low impedance.

Manufacturers and the ARRL need to focus on close-spaced performance...not just the stuff outside the roofing filter that makes all receivers look good. They also need to start checking the bandwidth of these modern click generators we call rigs.

73 Tom

348. F.SKenwood TH25-AT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 15:24:19 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <td10qn76o9bu32@corp.supernews.com>
Source record: 61891

Kenwood TH25-AT handheld very good condition with two battiries and manual..One of the batteries in unkown condition...$145.00..Lou..(619)437-8351

349. Please help with IC-751 AM mode

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 15:31:42 UTC
From: "van der Kaay, Christopher D." <vanderk@earthlink.net>
Message-ID: <yv%z6.13936$VF3.1326061@newsread2.prod.itd.earthlink.net>
Source record: 61892

Hi, I have been receiving reports that my IC-751 sounds "sidebandy" on AM. Looking at the ALC meter when transmitting on AM, the needle swings as if were in SSB mode. Power output on AM also ranges from 20 to 40 watts when transmitting. Can anyone provide information on making the necessary adjustments? I would be most appreciative!

Thank you,

Chris, N4JOY

350. Icom P/S for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 15:44:03 UTC
From: steve <shfoster@usa.net>
Message-ID: <3AD08743.910B13EF@usa.net>
Source record: 61893
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

```
Icom PS 85, never used. $160.00 Steve
```

351. 2M rig info???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 16:07:14 UTC
From: cd25d@clnk.com
Message-ID: <3ad08c6d.12776526@news.clnk.com>
Source record: 61894

Hello

I am considering getting a 2 meter rig. I dont know much about 2
Meter, so would appreciate any info/comments.

Thanks

352. FA:Kenwood CW Fliter YK-88CN

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 16:13:10 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <3AD08E16.827CAE5D@mindspring.com>
Source record: 61895
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Check it out...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1227421384

353. FIX ICOM P/S 765/761

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 16:17:07 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3AD08F03.58042763@qth.com>
Source record: 61836
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Someone fixed my supply last year on my 765, now I have a 761 doing about the same.. occasionally it just doesnt come on...."Who was that masked man?" Thanks Murray K5MDM

[One or more binary attachments are retained only in the source text.]

354. FA CV-157 SSB Converter for R-390/As plus other Vintage Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 17:16:06 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <q11A6.15847$Kr1.1412097@newsread1.prod.itd.earthlink.net>
Source record: 61896

I have for auction a nice CV-157 SSB Adaptor for the R-390/As, a rare Hammarlund Four -20 Transmitter, a like new BC-312-M Receiver, a good BC-348-R, an as new ARC-5 transmitter, an ARC- Modulator/Power Supply, and a nice Hammarlund HQ-110C Receiver on e-Bay. Please click on the auction for the CV-157 and then click on Seller's Other Auctions.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228607166

Thanks,
Charlie Hugg, K5MBX

355. FA: CDR Model TR-44 Ham antenna rotator system

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 17:53:26 UTC
From: BH <nbc_redx@hotmail.com>
Message-ID: <3AD097D6.5427AE75@hotmail.com>
Source record: 61897

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228640288

356. FS: Icom power supply - PS 15

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 18:11:17 UTC
From: aokd5fxt@cs.com
Message-ID: <20010408141117.20030.00000574@ng-fw1.news.cs.com>
Source record: 61798

I have a very nice PS 15 for sale.. 110 plus shipping will get ur 730..735..
706 or whatever up and running. I am currently using it on a MKIIG...

Bill

357. FS: Icom 736

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 18:12:22 UTC
From: aokd5fxt@cs.com
Message-ID: <20010408141222.20030.00000575@ng-fw1.news.cs.com>
Source record: 61799

Very nice 736 for sale. Automatic tuner and built in keyer. Manual and microphone included. Very clean.. 9.5 at least...810 plus shipping.

Bill

358. Re: Alinco DX70 Question Or Two

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 18:19:09 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3AD0B9AD.3D197BA4@erols.com>
Source record: 61800

***Thanks Jerry. We thought that must be the problem. Poor guy was
very depressed about the situation especially in view of the fact that
2 new rigs were blown. I hope they will replace the second one.
73 Murray, K3BEQ

Jerry Oxendine wrote:
>
> Murray,
>
> *ANY* rig can be affected by high power fed from close proximity, es-
> pecially if the rig is on the same frequency/band as that being trans-
> mitted. Doesn't have to be just Alinco. Best thing to do is remove
> the antenna, and/or change the frequency on the "dormant" rig to some-
> thing other than that expected to be used on the base. And, of course,
> park farther away than 15 feet from active antennas! Hope this helps.
>
> Jerry
> K4KWH
>
> Murray Green wrote:
> >
> > 1.) A friend of mine just purchased the Alinco DX70, installed it in
> > his van and began operating. Antenna match was excellent and many
> > contacts made over a 2 day period on the usual HF bands.
> >
> > 2.) He drove the vehicle home, shut it off and went into his home.
> > The next morning when he went back in the vehicle to go to work, he
> > turned the rig on and the transmit would not work. That was eventually
> > followed by the receiver not working later in the day.
> >
> > 3.) The rig was returned to Alinco who replaced it with a brand new one.
> > He installed it in the car and guess what. The "exact" sequence of
> > events happened as with the first unit with the exception of the
> > receiver
> > going out.
> >
> > 4.) After taking a break and giving it some thought, he decided that the
> > one thing in common was that he was parking his vehicle within 15 feet
> > of his home station's antenna. On both evenings after leaving the
> > vehicle
> > he operated HF at about 800 watts. He is assuming that RF found it's way
> > into the DX70 and burned out his finals. (The receiver going out later
> > on the first rig, cannot be explained.)
> >

> > 5.) My only question was: can the DX70 be affected by close proximity
> > high power RF when it is turned off. I suspect it can, but not certain.
> > Any comments appreciated.
> >
> > 73 Murray, K3BEQ

359. WANTED---HEIL ADAPTERS & MIC ELEMENT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 18:34:03 UTC
From: rong@computer.net
Message-ID: <3ad0ad7d.1206247@news.computer.net>
Source record: 61801
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi All,

I am looking for the CC-1 and the AD-1 adapters for a Heil Goldline mic and a Heil headset to mate them with late model 8 pin Kenwood radios. If you have either one to sell, please E-mail me with the price. If you have an HC-4 element hanging around gathering dust, I might be interested in that also .

Thanks & 73,

RON....KA2IIA
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.

REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
rong@computer.net******ka2iia@arrl.net

360. Re: Please help with IC-751 AM mode

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 20:02:03 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <td1gpi7t8bulb8@corp.supernews.com>
Source record: 61802

Turn the microphone gain back until you "just" no longer see any swing in the meter while talking. Then turn it back a micro-tweak more. That should put you at slightly under 100% modulation of the carrier. Anything more sounds "sidebandy" to use your terminology and is considered bad operating practice.

It is not uncommon to have to run very low microphone gain when using what is primarily an SSB, solid-state rig on AM. You will be pleased at the excellent AM audio your 751 is capable of providing once you get the hang of adjusting it.
--
Ed Cregger, NM2K
nuke663jlm@vei.net

*Remove the "nuke" for correct email address

"van der Kaay, Christopher D." <vanderk@earthlink.net> wrote in message
news:yv%z6.13936$VF3.1326061@newsread2.prod.itd.earthlink.net...
> Hi, I have been receiving reports that my IC-751 sounds "sidebandy" on AM.
> Looking at the ALC meter when transmitting on AM, the needle swings as if
> were in SSB mode. Power output on AM also ranges from 20 to 40 watts when
> transmitting. Can anyone provide information on making the necessary
> adjustments? I would be most appreciative!
>
> Thank you,
>
> Chris, N4JOY
>
>

361. Problem with TS-940 - AGC or S-meter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 20:07:44 UTC
From: n5zgt@swcp.com
Message-ID: <3ad0c508.96732087@news.swcp.com>
Source record: 61803
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur

Hello Everyone,

I'm having a problem with my Kenwood TS-940S, in that I can receive signals, but they are rather weak sounding and my s-meter does not deflect to show their signal strengths. Sometimes, however, the signals sound great and the s-meter does work properly. And other times it takes a station with a 20db-over signal to move the s-meter (but even then the meter doesn't show them as being 20-over nine).

I've used another radio to compare stations to figure this out. My RF gain is set correctly (fully clockwise) and I have any other filters turned off. And I have checked all of my coaxial connections, and they are good. The antenna being used is a beam up 40 feet. Yet I'm still unable to figure this out.

I'm wondering if anybody might be able to offer some clues as to what can be causing this, and what I could possibly do short of sending it to Kenwood for repair (if they still work on a rig this old). Has anyone else had this problem with their TS-940?

Thanks and 73,
Brian, N5ZGT

Boy Scouts of America Amateur Radio - N5ZGT
Eagle Scout 12/6/96 ARRL QRP: NorCal #1700 QRP-L #580 AK/QRP #125
ASM - Troop 41 Packet: N5ZGT PBBS, 145.01 MHz
OA Lodge 66 Albuquerque, New Mexico
Yah-Tah-Hey-Si-Kess <-W-W-W-< Brother, Kappa Sigma Fraternity
Please Visit my Homepage at: http://www.unm.edu/~brianm
---

362. Re: Mobile Installation - 2002 Ford Explorer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 20:19:30 UTC
From: fox <cfox007@bellsouth.net>
Message-ID: <3AD0C7D2.C95E56A9@bellsouth.net>
Source record: 61804
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

forget about the ford.....
to much fuelpump and engine noise.
get a dodge or chevy.

Andrew Mitchell wrote:

> I am contemplating the purchase of a 2002 Ford Explorer (XLT - 4 door
> with 3 row seating). I would appreciate hearing from anyone who has
> already put a drill to their's! From what I have been able to see so
> far, it will probably be a bit more challenging to get the Kenwood VM7
> into this vehicle than it was the '98 model. My proposed antenna is a
> roof mounted Larsen NMO-270.
>
> Tks es 73
> Andy
> VA3CW

363. The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 20:37:07 UTC
From: Karl <karljb@earthlink.net>
Message-ID: <3AD0CC66.88577F66@earthlink.net>
Source record: 61805

The end of ham radio will not come from the lack of code for hf lisening. the end of ham radio has already started,and it is because of the bickering and fighting over the code requirment. in order to stand up to the commercial giants who want our freq's we need to stand together. This is why we need to put this behind us. the ranks need to come together and work together.

--

(* ~ *) Karl

364. Re: Warning: Beware of eBay!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 20:44:28 UTC
From: compcnsult@aol.com
Message-ID: <20010408164428.08626.00003254@ng-me1.aol.com>
Source record: 61806

I thought her name was Rosie O'Donuts!

W0CBF

365. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 21:08:51 UTC
From: Bill Cromwell <bcromwell1@earthlink.net>
Message-ID: <Dr4A6.14775$VF3.1400979@newsread2.prod.itd.earthlink.net>
Source record: 61807

People have been claiming the end is near for Ham Radio ever since Ham Radio started.

Bill KU8H

Karl <karljb@earthlink.net> wrote in message news:3AD0CC66.88577F66@earthlink.net...
> The end of ham radio will not come from the lack of code for hf
> lisening. the end of ham radio has already started,and it is because of
> the bickering and fighting over the code requirment. in order to stand
> up to the commercial giants who want our freq's we need to stand
> together. This is why we need to put this behind us. the ranks need to
> come together and work together.
>
> --
>
> (* ~ *) Karl
>
>

366. Re: Mobile Installation - 2002 Ford Explorer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 22:12:27 UTC
From: Andrew Mitchell <amitchell@sympatico.ca>
Message-ID: <3AD0E2FA.E6A4A023@sympatico.ca>
Source record: 61809

Steve,

That's pretty much what I have done in the '98. Unfortunately in the 2002 the jack compartment is moved into the floor pan just inside the tailgate. I had the truck home from the dealer just long enough to see the potential frustrations. The 2002 has a cargo compartment in the floor pan ahead of the jack compartment but, this is not present if you go with the third row seat option. Climate control for the third row is done through ceiling vents but doesn't appear to be too much of a problem to get an antenna around. The bigger worry is the side curtain airbags.

The console is a bit larger than in previous years. I didn't have a chance to dig around too much however it would appear that there might be a chance of hiding the V7 in it.

73 es tks
Andy

Steve wrote:

> I've done 3 Ford Explorers Andy and do them all the same. Mount the
> control head (very small for a Kenwood TM-732) around the center
> console and mount the radio in the left rear well where the jack is
> located. Run #8 power leads to radio, (underside along frame and use
> tie wraps, careful of sharp edges) mount antenna in center of roof and
> work coax down side to radio. Hook it all up and never had a problem.
> Steve W7AZF
>
> On Sat, 07 Apr 2001 22:24:10 GMT, Andrew Mitchell
> <amitchell@sympatico.ca> wrote:
>
> >I am contemplating the purchase of a 2002 Ford Explorer (XLT - 4 door
> >with 3 row seating). I would appreciate hearing from anyone who has
> >already put a drill to their's! From what I have been able to see so
> >far, it will probably be a bit more challenging to get the Kenwood VM7
> >into this vehicle than it was the '98 model. My proposed antenna is a
> >roof mounted Larsen NMO-270.
> >
> >Tks es 73
> >Andy
> >VA3CW

367. Re: Problem with TS-940 - AGC or S-meter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 22:25:21 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <9eTQOgxzyKd9Ft4CNHO9CU2c8UuY@4ax.com>
Source record: 61810

n5zgt@swcp.com (Brian Mileshosky) wrote:

> I've used another radio to compare stations to figure this
>out. My RF gain is set correctly (fully clockwise) and I have any
>other filters turned off.

Attenuator off?

Bob
k5qwg

368. Re: 2M rig info???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-08 23:50:45 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <pP6A6.59877$XV.14679728@news3.rdc1.on.home.com>
Source record: 61811

g owith a cheapy first ... that way if its not your cup of tea ya didnt
invest too much

--
Rob St.Denis

Security Officer - Securworks Protection Services Inc.
/--\
| Cell (613)296-0094 |
| Email: fzxdude@yahoo.ca |
| Home Page: http://robstdenis.home.dhs.org |
\--/
"Bill" <cd25d@clnk.com> wrote in message
news:3ad08c6d.12776526@news.clnk.com...
> Hello
>
> I am considering getting a 2 meter rig. I dont know much about 2
> Meter, so would appreciate any info/comments.
>
> Thanks

369. Re: Please help with IC-751 AM mode

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 00:06:37 UTC
From: 2w8ji@akorn.net
Message-ID: <3ad0fba9.19644087@news.accessunited.com>
Source record: 61812

>> Hi, I have been receiving reports that my IC-751 sounds
>"sidebandy" on AM.
>> Looking at the ALC meter when transmitting on AM, the
>needle swings as if
>> were in SSB mode. Power output on AM also ranges from 20
>to 40 watts when
>> transmitting. Can anyone provide information on making
>the necessary
>> adjustments? I would be most appreciative!
>>
>> Thank you,
>>
>> Chris, N4JOY

The 751 has a real problem on AM.

The ALC detects peaks, and tries to fold the gain back and keep peaks the same level as the carrier.

What I had to do with mine is apply a variable negative bias on the ALC from a voltage divider using a 500 K pot across a 9 volt battery. Unplug the battery when not using AM.

I ran the power control full on, and cut the carrier back with the adjustable negative bias fed into the EXT ALC jack.

Then you can set the mic gain until the meter just flicks upwards on peaks, or the envelope looks normal on the scope.

If you do NOT apply fixed negative voltage to the EXT ALC jack, the 751 will always sound funny. If you look at it on a scope, you will see 100% negative peaks and zero positive peaks. Power meters on the output will deflect backwards.

370. Re: Problem with TS-940 - AGC or S-meter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 00:09:13 UTC
From: n5zgt@swcp.com
Message-ID: <3ad0fd90.111206243@news.swcp.com>
Source record: 61813

Attenuator has been off.

73,
Brian, N5ZGT

On Sun, 08 Apr 2001 22:25:21 GMT, Bob Miller <bamiller@texas.net>
wrote:

>n5zgt@swcp.com (Brian Mileshosky) wrote:
>
>> I've used another radio to compare stations to figure this
>>out. My RF gain is set correctly (fully clockwise) and I have any
>>other filters turned off.
>
>Attenuator off?
>
>Bob
>k5qwg
>

Boy Scouts of America Amateur Radio - N5ZGT
Eagle Scout 12/6/96 ARRL QRP: NorCal #1700 QRP-L #580 AK/QRP #125
ASM - Troop 41 Packet: N5ZGT PBBS, 145.01 MHz
OA Lodge 66 Albuquerque, New Mexico
Yah-Tah-Hey-Si-Kess <-W-W-W-< Brother, Kappa Sigma Fraternity
Please Visit my Homepage at: http://www.unm.edu/~brianm
---

371. FS: ICOM IC-765 (Late Production)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 00:23:33 UTC
From: knesbitt <knesbitt@nucleus.com>
Message-ID: <3ad0ff7f$1@news.nucleus.com>
Source record: 61814

For Sale: Icom IC-765 HF Transceiver.

Late production serial number (>4500).
Must sell one of my babies. Radio is in excellent+ condition. Includes voice readout option, 500 hz cw filter, HM-36 mic, and operating manual.
Still one of the best around. $1200.00 USD +shipping.

*Note: Hi-resolution digital image available upon request.

Kirb, VE6IV

372. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 00:50:04 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9ar0n9gt1@news2-2.kornet.net>
Source record: 61815

I reiterate an earlier statement. Frequency allocations are arrived upon by international treaty, the US is a signatory to these treaties.. the FCC cannot take amatuer radio frequencies and give them to commercial interests barring an international agreement being made to do so. This is especially true of frequencies below 30 MHz which travel well beyond national boundaries.

"Karl" <karljb@earthlink.net> wrote in message news:3AD0CC66.88577F66@earthlink.net...
> The end of ham radio will not come from the lack of code for hf
> lisening. the end of ham radio has already started,and it is because of
> the bickering and fighting over the code requirment. in order to stand
> up to the commercial giants who want our freq's we need to stand
> together. This is why we need to put this behind us. the ranks need to
> come together and work together.
>
> --
>
> (* ~ *) Karl
>
>

373. WTB: Ranger Communications Ext Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 01:28:52 UTC
From: k2epm@aol.com
Message-ID: <20010408212852.25017.00004981@ng-md1.aol.com>
Source record: 61817

I would like to purchase a Ranger ext speaker, either model # SRA-168CP or SRA-168GB.

I am willing to pay about 25 bucks + 5 bucks shipping for the "CP" model, and 20 bucks + 5 shipping for the GB. It must be in like new to excellent condition. Thanks.

374. Should I buy the Icom IC-Q7A or the Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 01:31:04 UTC
From: mooseguy88@aol.com
Message-ID: <20010408213104.09243.00002142@ng-mm1.aol.com>
Source record: 61816

I am considering buying one of these micro-dual-banders, but I am still puzzled about which one to buy. I have looked across the Internet but I haven't found one general side to all the opinions. If anyone has any opinion on which radio to buy, any help would be appreciated.

Thanks,

Tom (KB1EVZ)

P.S.: Money is not a concern as it is (probably) going to be a birthday present for my 13th birthday on May 29. Besides, at Ham Radio Outlet it is only a $20 difference.

375. Kenwood TM-221A and RC-10 User Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 02:07:46 UTC
From: Maruja Romero Y&#65533;pez <mromero@reacciun.ve>
Message-ID: <9ar5gh$15m$1@acopan.reacciun.ve>
Source record: 61818

I am looking for the Kenwood TM-221A and RC-10 User Manual. I apreciate somebody email me any information.

Thank in advance.

376. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 02:19:28 UTC
From: dconti2@bellatlantic.net
Message-ID: <3ad11aa8.7028116@news5.bellatlantic.net>
Source record: 61819

Yea, quite simply, that silly CODE should go the way of the 8tracj
tape, to the museum where it belongs!

>The end of ham radio will not come from the lack of code for hf
>lisening. the end of ham radio has already started,and it is because of
>the bickering and fighting over the code requirment. in order to stand
>up to the commercial giants who want our freq's we need to stand
>together. This is why we need to put this behind us. the ranks need to
>come together and work together.
>
>--
>
>(* ~ *) Karl
>
>

377. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 03:13:53 UTC
From: JWheeler <"kd5bcu at sydcom dot net">
Message-ID: <3ad128a9_1@corp.newsfeeds.com>
Source record: 61820

Rumors of the death of ham radio have been (and will continue to be) greatly exaggerated. I think it will take more than the code/no-code issue to kill it.

JWheeler
kd5bcu
Daniel M. Conti <dconti2@bellatlantic.net> wrote in message news:3ad11aa8.7028116@news5.bellatlantic.net...
> Yea, quite simply, that silly CODE should go the way of the 8tracj
> tape, to the museum where it belongs!
>
>
> >The end of ham radio will not come from the lack of code for hf
> >lisening. the end of ham radio has already started,and it is because of
> >the bickering and fighting over the code requirment. in order to stand
> >up to the commercial giants who want our freq's we need to stand
> >together. This is why we need to put this behind us. the ranks need to
> >come together and work together.
> >
> >--
> >
> >(* ~ *) Karl
> >
> >
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

378. Re: Mobile Installation - 2002 Ford Explorer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 03:33:07 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <l0aA6.901$K54.475473@nntp3.onemain.com>
Source record: 61821
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

"fox" <cfox007@bellsouth.net> wrote in message
news:3AD0C7D2.C95E56A9@bellsouth.net...
> forget about the ford.....
> to much fuelpump and engine noise.
> get a dodge or chevy.

Outdated advice. There's no fuel pump noise in a 2000 Ford Windstar, and
very little ignition noise since it's a distributor-less system.

379. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 03:37:39 UTC
From: dconti2@bellatlantic.net
Message-ID: <3ad12cf7.11716261@news5.bellatlantic.net>
Source record: 61822

>Rumors of the death of ham radio have been (and will continue to be) greatly
>exaggerated. I think it will take more than the code/no-code issue to kill
>it.

No, the code requirement will kill it for sure.

380. FA Icom IC-701 HF Tranceiver, no reserve

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 04:15:58 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3AD1377E.C0D5191A@ckradio.net>
Source record: 61823
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Please check out this rig. It is in beautiful condition and there's no reserve. Excellent Photo! Thanks

381. FA Icom IC-701 HF Tranceiver, no reserve

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 04:21:53 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3AD138E0.E4592DDC@ckradio.net>
Source record: 61824
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

> Please check out this rig. It is in beautiful condition and there's no
> reserve. Excellent Photo! Thanks Sorry forgot

> http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?ViewItem&item=1228811350&r=0&t=0&indexURL=0&photoDisplayType=2#ebaylargephotohosting

382. Re: FS-Radio Shack HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 04:43:18 UTC
From: Joe Hansen <beans@rconnect.com>
Message-ID: <52bA6.922$K54.487088@nntp3.onemain.com>
Source record: 61825
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

What's it look like ? Is it in good condition ? Everything, including
manuel, there ?

Joe and Monty Hansen

"Ed" <kroppel@swbell.net> wrote in message
news:%Nyx6.72$y63.157346@nnrp2.sbc.net...
> FS/ I have a super nice Radio Shack HTX-10, 10 meter mobile radio.. Works
> great and looks like new.. Comes with original bax, manual, mic,
ect......
> Asking $100.00
>
>

383. Re: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 04:48:52 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3AD13F34.953C912D@qth.com>
Source record: 61736
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

What makes you an expert Mr. Ed..that IS about the going rate on a used TS 2000... sounds like ur bitchin to me....just cause it doesnt meet your price expectations, it IS new...and I can tell you why he is selling too....because IT ISNT and IC 756 Pro or 775, the two he is keeping...Barry is too nice to tell you all this in a manner you might understand, but I have no problem with it..73

Ed Cregger wrote:

> You want too much for a rig that is this new and changing
> hands so soon. Your price is your business, but if you want
> to sell it "for real", a little dialogue about why you want
> to sell it might help calm peoples' suspicions. This is just
> a suggestion, not a bitch.
>
> I'm in the market for a used one myself, but I won't pay
> anymore than 80% of current retail for used items. The extra
> items are not needed by me.
> --
> Ed Cregger, NM2K
> nuke663jlm@vei.net
>
> *Remove the "nuke" for correct email address
>
> "Betchy" <fleet@mbl.edu> wrote in message
> news:3AD1DD50.25353A62@mbl.edu...
> > Thanks to a second party backing out, the TS2000 is again
> for sale .
> > This rig is as new, nonsmoker comes with:
> > DRU3A Voice Recorder Module
> > VS3 Voice Synthesizer
> > Goldline GM5 mic (never out of the box, no cable)
> >
> > Price is $2000.00 plus shipping NO TRADES PLEASE
> >
> >
> >

384. Antoher big question!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 04:54:26 UTC
From: bomc <bomc@goodnet.com>
Message-ID: <3AD14083.C5C88341@goodnet.com>
Source record: 61702
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment

I think I need to replace the final transistors in my HF rig. They are the two CTC CD2545 models. However, I cannot find these ANYWHERE. The
online lookup service said they are discontinued by a manufacturer without a web address. Doe ANYBODY know where I could get these or at least a
comproble substitute? Thanks!
Ross, AC7JO

385. Re: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 04:56:22 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3AD140F6.25905E96@qth.com>
Source record: 61739
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

YOu too must be extemely confused...where do you guys come from...?
^$^#%$#!!!

"S.J" wrote:

> Hi
> This radio costs $2219.00 new, and this has a 12month warranty, yours is
> $2000.00 used, with no warranty. Where would be the logic in paying your
> price, more realisticly it should be priced around $$1200.00
> I got one of E-bay, immaculate $995.00, 3months old.
> regards
> R
>
> Betchy <fleet@mbl.edu> wrote in message news:3AD1DD50.25353A62@mbl.edu...
> > Thanks to a second party backing out, the TS2000 is again for sale .
> > This rig is as new, nonsmoker comes with:
> > DRU3A Voice Recorder Module
> > VS3 Voice Synthesizer
> > Goldline GM5 mic (never out of the box, no cable)
> >
> > Price is $2000.00 plus shipping NO TRADES PLEASE
> >
> >
> >

386. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 05:26:56 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <td2hsnr9spbmbd@corp.supernews.com>
Source record: 61826

After the code requirement is gone, what next? The written test? Or another hobby to bitch and moan about?
--
Ed Cregger, NM2K
nuke663jlm@vei.net

*Remove the "nuke" for correct email address

"Daniel M. Conti" <dconti2@bellatlantic.net> wrote in message news:3ad12cf7.11716261@news5.bellatlantic.net...
>
>
> >Rumors of the death of ham radio have been (and will continue to be) greatly
> >exaggerated. I think it will take more than the code/no-code issue to kill
> >it.
>
> No, the code requirement will kill it for sure.
>

387. Re: Should I buy the Icom IC-Q7A or the Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 06:15:39 UTC
From: "Rev. John and Kathy Ryding" <jkryding@southwind.net>
Message-ID: <3AD15382.DE62E536@southwind.net>
Source record: 61827

I have a VX1R and from what I have read, if the Icom had been available when I bought this rig, I would have gotten the Icom. The reason is that the VX1R will scan only one band at a time where the Icom will scan all the frequencies entered into memory. You might check this out before making your decision.

My opinion.

Rev. John A. Ryding
WW0H

388. WTD: Hallicrafters PS-500AC

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 06:36:53 UTC
From: arongv@aol.com
Message-ID: <20010409023653.12471.00002251@ng-fb1.aol.com>
Source record: 61828

Desaperately need a power supply for my Hallicrafters SR-400 transceiver. The matching power supply is the PS-500AC. I'll consider one in almost any condition. Thanks for reading.

Ron W0OIZ
arongv@aol.com

389. Want: Motorola Test Set cords

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 10:56:33 UTC
From: John Burch <occupant@enetis.net>
Message-ID: <3ad19582@news.enetis.net>
Source record: 61830
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Looking for cords for Motorola Test Set model R-1033A.

Thanks - John
..

390. WTD: Collins rack mount

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 13:18:27 UTC
From: cemely@aol.com
Message-ID: <20010409091827.13201.00006056@ng-fi1.aol.com>
Source record: 61831

Still looking for a Collins rack mount unit for the 312B4/5 (small) units.

Any leads would be appreciated

Chuck

W1NW

391. Re: Problem with TS-940 - AGC or S-meter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 13:19:20 UTC
From: John <jh.lewis@worldnet.att.net>
Message-ID: <sFiA6.15992$RF1.1220707@bgtnsc06-news.ops.worldnet.att.net>
Source record: 61832
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur

Some of my Yaesu's have done the same thing - sounds like signals are somewhat 'muted', at about 1/3 their normal strength although the controls on the rig are set okay...and it's an intermittent problem...doesn't happen all the time...

Sometimes my turning the rig off/on will correct the problem and bring the signals back to normal listening level, sometimes just pushing the enter key (like to enter a frequency manually) will reset whatever has gone wrong and return the rig to normal.

I realize you've got a Kenwood and I'm talking Yaesu, just wanted to let you know that I've had two rigs with your same problem - a 1G serial number FT-990 and a 0E serial FT-1000MP. When I've called Yaesu tech support they've denied any knowledge of the 'quirk' and go into their Sgt. Schultz routine - "I know nothinnnnggggg" - effectively leaving me to solve the problem. So much for Yaesu tech support.

Give the Kenwood techs a call - maybe they can help. How about passing along the answer back to the group?

John

Brian Mileshosky <n5zgt@swcp.com> wrote in message
news:3ad0c508.96732087@news.swcp.com...
> Hello Everyone,
>
> I'm having a problem with my Kenwood TS-940S, in that I can
> receive signals, but they are rather weak sounding and my s-meter does
> not deflect to show their signal strengths. Sometimes, however, the
> signals sound great and the s-meter does work properly. And other
> times it takes a station with a 20db-over signal to move the s-meter
> (but even then the meter doesn't show them as being 20-over nine).
>
> I've used another radio to compare stations to figure this
> out. My RF gain is set correctly (fully clockwise) and I have any
> other filters turned off. And I have checked all of my coaxial
> connections, and they are good. The antenna being used is a beam up
> 40 feet. Yet I'm still unable to figure this out.
>
> I'm wondering if anybody might be able to offer some clues as
> to what can be causing this, and what I could possibly do short of
> sending it to Kenwood for repair (if they still work on a rig this
> old). Has anyone else had this problem with their TS-940?
>
> Thanks and 73,

> Brian, N5ZGT
>

> Boy Scouts of America Amateur Radio - N5ZGT
> Eagle Scout 12/6/96 ARRL QRP: NorCal #1700 QRP-L #580 AK/QRP #125
> ASM - Troop 41 Packet: N5ZGT PBBS, 145.01 MHz
> OA Lodge 66 Albuquerque, New Mexico
> Yah-Tah-Hey-Si-Kess <-W-W-W-< Brother, Kappa Sigma Fraternity
> Please Visit my Homepage at: http://www.unm.edu/~brianm
>

---

392. FS: ClearSpeech CSS-1 DSP Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 13:35:14 UTC
From: kvanderlin@aol.com
Message-ID: <20010409093514.24851.00004384@ng-md1.aol.com>
Source record: 61833

Brand new. See reviews at: www.eham.net. Decided not to go mobile. $120 shipped/insured.

Van,
Wï¿½NZV

393. Re: Problem with TS-940 - AGC or S-meter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 13:39:53 UTC
From: Gary McAdams <g.m.mcadams@worldnet.att.net>
Message-ID: <JYiA6.16967$rk4.1191927@bgtnsc04-news.ops.worldnet.att.net>
Source record: 61834

Brian.

Check to see if the receive antenna switch,
which is on the back panel, next to the ground
lug, has been accidentally moved.

This switch is normally used to connect
a second receive antenna. Just a thought.

Gary, WG7X

--
Follow-up trimmed.

Brian Mileshosky <n5zgt@swcp.com> wrote in message
news:3ad0c508.96732087@news.swcp.com...
> Hello Everyone,
>
> I'm having a problem with my Kenwood TS-940S, in that I can
> receive signals, but they are rather weak sounding and my
s-meter does
> not deflect to show their signal strengths

394. TRADE: my MFJ 9440 for your MFJ 9420

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 14:04:18 UTC
From: k5dh@raytheon.com
Message-ID: <CjjA6.3$px.334@dfw-service2.ext.raytheon.com>
Source record: 61835
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an MFJ 9440 40m Travel Radio that I'd like to trade even-up for an MFJ 9420 20m Travel Radio. Mine's in good shape, with the manual, but I don't have the box (bought it used). It has the CW adaptor, but I either need a 9420 with CW adaptor installed, or I'll have to hang onto mine (in which case I'll pull it and re-align the radio prior to shipment, per the manual). I ship my radio, you ship yours, and we're both happy!

73,
Dean, K5DH

395. For Sale - Yaesu FNB-40 Battery Packs

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 14:38:07 UTC
From: jcsarp@aol.com
Message-ID: <20010409103807.08504.00002736@ng-bg1.aol.com>
Source record: 61837

For Sale - Yaesu FNB-40 Battery Packs (2) for use on the Yaesu FT-50, FT-10, FT-40 handheld radios.

Check them out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228829794

396. LAST HOURS DX-394 COMMUNCATION RECEIVER 150KHZ-30MHZ

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 15:52:13 UTC
From: fox <cfox007@bellsouth.net>
Message-ID: <3AD1DAAD.C0427346@bellsouth.net>
Source record: 61838
Cross-posted to: rec.ham-radio.swap,rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

LAST HOURS

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228300701

397. FA: MOTOROLA MT1000, VHF, 16CH, 5W, PORTABLE

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 15:57:13 UTC
From: Phil <pgrund@earthlink.net>
Message-ID: <tZkA6.1307$Ak1.160412@newsread2.prod.itd.earthlink.net>
Source record: 61839

ON EBAY AT:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228844722

398. FS: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 16:04:23 UTC
From: Betchy <fleet@mbl.edu>
Message-ID: <3AD1DD50.25353A62@mbl.edu>
Source record: 61842
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Thanks to a second party backing out, the TS2000 is again for sale .
This rig is as new, nonsmoker comes with:
DRU3A Voice Recorder Module
VS3 Voice Synthesizer
Goldline GM5 mic (never out of the box, no cable)

Price is $2000.00 plus shipping NO TRADES PLEASE

399. Anyone using JRL-2000F?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 16:05:08 UTC
From: W8KT <w8kt@q1.net>
Message-ID: <3AD1DDB4.935D896F@q1.net>
Source record: 61840

Interested in user comments on this amplifier.

Thanks,

Bob

400. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 16:13:22 UTC
From: dconti2@bellatlantic.net
Message-ID: <3ad1ddff.9442845@news5.bellatlantic.net>
Source record: 61841

>After the code requirement is gone, what next? The written
>test?

Actually, not a bad idea...the one they give is a joke anyway.

>Or another hobby to bitch and moan about?

Well, maybe, but that would be at a different newsgroup, eh?

401. FS: RC2000 Remote Head for TS2000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 16:19:56 UTC
From: Betchy <fleet@mbl.edu>
Message-ID: <3AD1E0F1.20780E88@mbl.edu>
Source record: 61845
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a new, never installed remote control kit for the Kenwood TS2000
it consists of:
All cables for Mic, speaker and remote head
Extension power cable for TS2000
Remote display (about the size of the face of a dualband VHF/UHF rig)
Remote mobil speaker
Price is $275.00 plus shipping (sells for $350.00)

402. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 16:28:31 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <td3ol74g1a2p0e@corp.supernews.com>
Source record: 61843

Why would it have to be on a different newsgroup? It doesn't
belong here anyway.
--
Ed Cregger, NM2K
nuke663jlm@vei.net

*Remove the "nuke" for correct email address

"Daniel M. Conti" <dconti2@bellatlantic.net> wrote in
message news:3ad1ddff.9442845@news5.bellatlantic.net...
>
>
> >After the code requirement is gone, what next? The
written
> >test?
>
> Actually, not a bad idea...the one they give is a joke
anyway.
>
> >Or another hobby to bitch and moan about?
>
> Well, maybe, but that would be at a different newsgroup,
eh?
>

403. Re: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 16:32:10 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <td3os1iqpnd959@corp.supernews.com>
Source record: 61844
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

You want too much for a rig that is this new and changing hands so soon. Your price is your business, but if you want to sell it "for real", a little dialogue about why you want to sell it might help calm peoples' suspicions. This is just a suggestion, not a bitch.

I'm in the market for a used one myself, but I won't pay anymore than 80% of current retail for used items. The extra items are not needed by me.
--
Ed Cregger, NM2K
nuke663jlm@vei.net

*Remove the "nuke" for correct email address

"Betchy" <fleet@mbl.edu> wrote in message news:3AD1DD50.25353A62@mbl.edu...
> Thanks to a second party backing out, the TS2000 is again for sale .
> This rig is as new, nonsmoker comes with:
> DRU3A Voice Recorder Module
> VS3 Voice Synthesizer
> Goldline GM5 mic (never out of the box, no cable)
>
> Price is $2000.00 plus shipping NO TRADES PLEASE
>
>
>

404. FS: QRP transmitters!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 16:37:56 UTC
From: ARS--KC8BCR@webtv.net
Message-ID: <15429-3AD1E564-103@storefull-138.iap.bryant.webtv.net>
Source record: 61846
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.swap,rec.radio.amateur.equipment

The "PEANUT WHISTLE TWO" 40 meter QRP CW transmitter! Plenty in stock!
Great to take along to Dayton! Just team it up with your little portable
general coverage receiver. (i.e. Sangean 909, RS DX-398, Grundig YB-400,
Sony 7600G, etc.) A steal at only $19.95!

For a photo and further details, please visit: http://qth.com/dwm

73, Bill - WA8MEA @ Jackson County, MI QRP Club station: KC8BCR

405. MC-35S/MC-50 Kenwood Mic wiring help.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 16:54:21 UTC
From: Dennis Terribile/WR4i <wr4i@mindspring.com>
Message-ID: <3AD1E93D.2ACE386A@mindspring.com>
Source record: 61847

Hi Guys,
I received the MC-35S hand mic with an older Kenwood rig (Ts-130V). The connections came off the plug..except the "white wire" which is still attached to pin #2. I resoldered the others but wasn't sure what went where. It works on VOX but the PTT does not work now. Also, some say there's hum...others say no.
Its a 4-pin type plug. If anyone has a similar mic configuration for Kenwood rigs (I think the TS-520/530 use same) or the MC-50 which I think is same plug, I would be very grateful for the color>pin info!
Thanks,
Dennis/WR4i
wr4i@mindspring.com

406. FS: Ameritron ALS-600 Solid States HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 17:15:32 UTC
From: DUKE <na1a-1@qsl.net>
Message-ID: <3AD1EE33.A76BE125@qsl.net>
Source record: 61699
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale a mint condition Ameritron ALS-600 solid states HF base amp. Covers 15-160m with all WARC bands. 10M needs to "open up". This unit is clean, un-touched, un-modified in anyway. Complete with box and manual. $750.00. Buyer pays shipping charge. All inquiries, mailto:na1a@wt.net or simply remove the "-1" in callsign from reply address above.

407. Help with HM-56A Icom Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 17:20:05 UTC
From: Jim <nj3t@surfshop.net>
Message-ID: <td3rmilncps72b@corp.supernews.com>
Source record: 61698

Hi and thanks for reading this.

I have a Icom IC 3230H dualband rig with a problem mic.
Seems that as soon as I plug the mic into the rig it keys the transmitter.
I checked the obvious possible problems (mic cord) but still the mic keys
the rig when plugged into it. I plugged an HM-36 mic into it and all works
fine. (The HM-36 came with my IC 737). I'm looking for a schematic
for the HM-56A mic so I can trouble shoot it.

Does anyone have a copy of it's schematic ?

Is there anyone that has had this same problem ?

Thanks,
Jim

ARO: NJ3T
nj3t@surfshop.net

408. ICOM RC10 REMOTE FREQ CONT. F/S

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 18:11:23 UTC
From: Larry Murphy <larrymm@tco.net>
Message-ID: <3AD1FB4A.CF3FC27E@tco.net>
Source record: 61701

ICOM RC-10 remote frequency controller. Instantaneously change freq and bands with keyboard entry from this small
unit. Switch between A and B vfo's. Extremely usefull in contests to go right to the exact spot!! These were rare, and
very hard to get even when new!! 49.95 then. This is used a bit, but like new. 2 1/2" X 4 1/2" X 3/4" with 12 in cable.
Works on IC-751 and 751A. Also 745 and others I think. The angled bracket allows it to be mounted at various angles. 122 877 0191 on eebay

409. Re: Antoher big question!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 19:28:53 UTC
From: Bob Koerber <n4bk@hiwaay.net>
Message-ID: <3AD20D75.8C84C390@hiwaay.net>
Source record: 61703
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment

bomc wrote:
>
> I think I need to replace the final transistors in my HF rig. They are the two CTC CD2545 models. However, I cannot find these ANYWHERE. The
> online lookup service said they are discontinued by a manufacturer without a web address. Doe ANYBODY know where I could get these or at least a
> comproble substitute? Thanks!
> Ross, AC7JO

There is a company in NZ that is advertising them for 115.00 for a
matched pair the url is www.voyager.co.nz hope that helps. Bob N4BK

410. Re: Antoher big question!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 19:57:44 UTC
From: Bob Koerber <n4bk@hiwaay.net>
Message-ID: <3AD21438.DEF6EE78@hiwaay.net>
Source record: 61704
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment

bomc wrote:
>
> I think I need to replace the final transistors in my HF rig. They are the two CTC CD2545 models. However, I cannot find these ANYWHERE. The
> online lookup service said they are discontinued by a manufacturer without a web address. Doe ANYBODY know where I could get these or at least a
> comproble substitute? Thanks!
> Ross, AC7JO

Hi Ross there is a company in New Zealand DF Components
www.voyager.co.nz/~dfcomp/ that is advertising them as a matched pair
for 115.00 guess that is NZ Dollars. Bob N4BK

411. Re: Antoher big question!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 20:00:11 UTC
From: Zoran Brlecic <zbrlecic@earthlink.net>
Message-ID: <3AD2153E.B2C2B4C9@earthlink.net>
Source record: 61705
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment

bomc wrote:

> I think I need to replace the final transistors in my HF rig. They are the two CTC CD2545 models. However, I cannot find these ANYWHERE. The
> online lookup service said they are discontinued by a manufacturer without a web address. Doe ANYBODY know where I could get these or at least a
> comproble substitute? Thanks!

NTE has a substitute: http://www.nteinc.com/

Select Semiconductors under the Crossreference drop-down menu. The equivalent is NTE317.
Then select Online Ordering to see where you can buy them.
For example, Mouser Electronics sells them for $60. Good luck.

73 .... Zoran WA7AA

--
Support freedom of speech, or I'll kill you!

412. Should I buy the Icom IC-Q7A or the Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 20:08:04 UTC
From: mooseguy88@aol.com
Message-ID: <20010409160804.17334.00001126@ng-ck1.aol.com>
Source record: 61706

I am considering buying one of these micro-dual-banders, but I am still puzzled about which one to buy. I have looked across the Internet but I haven't found one general side to all the opinions. If anyone has any opinion on which radio to buy, any help would be appreciated.

Thanks,

Tom (KB1EVZ)

P.S.: Money is not a concern as it is (probably) going to be a birthday present for my 13th birthday on May 29. Besides, at Ham Radio Outlet it is only a $20 difference.

413. signal generator

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 20:08:56 UTC
From: Aleksandar Stamenkovic <emadu@eunet.yu>
Message-ID: <9at6ig$5vl$1@news.EUnet.yu>
Source record: 61713

I want to buy used Signal Generator with interior or exterior AM/FM up to 500MHz on Germany market.

Please send model, price and address.

Alexander

414. FS EICO 147 A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 20:18:53 UTC
From: col <ddd@tref.nl>
Message-ID: <9at61t$4qhqf$2@reader02.wxs.nl>
Source record: 61709

on E bay

http://cgi.ebay.de/aw-cgi/eBayISAPI.dll?ViewItem&item=1228404014&r=0&t=0&sho
wTutorial=0&ed=987530574&indexURL=0&rd=1

415. FA: ADI AT 201 2M HT's *NIB* 10 Dutch!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 20:20:21 UTC
From: ravenfalls@aol.com
Message-ID: <20010409162021.27635.00002397@ng-fj1.aol.com>
Source record: 61707

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228963039

View my webpage:
http://www.azradio.8k.com

Please reply with any questions directly.

Thx,

Joe

416. FA: Surveillance Mic for Motorola GP68/GP300 NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 20:22:59 UTC
From: ravenfalls@aol.com
Message-ID: <20010409162259.27635.00002401@ng-fj1.aol.com>
Source record: 61708

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228974973

View my webpage:
http://www.azradio.8k.com

Please reply with any questions directly.

Thx,

Joe

417. Re: FS: ClearSpeech CSS-1 DSP Speaker(SOLD)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 20:35:48 UTC
From: kvanderlin@aol.com
Message-ID: <20010409163548.22672.00005229@ng-md1.aol.com>
Source record: 61710

Thanks for the many replies.

Van

418. FS DX392 & UNIDEN BCXLT-1 SCANNER

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 20:51:01 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <VgpA6.7486$9N5.313346@typhoon.mn.mediaone.net>
Source record: 61711

```
Hi the dx392 with tape deck manual and ac adapter fm am ssb $75 shipped in
the usa only.
Uniden bc-xlt-1 hand-held scanner.
30ch.box ac adapter manual $45 shipped
in usa only
mwin11@hotmail.com
```

419. Re: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 21:21:28 UTC
From: dentronman
Message-ID: <sJpA6.17$FV.2943@newsfeed.intelenet.net>
Source record: 61712
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
good luck ed
"Ed Cregger" <nuke663jlm@vei.net> wrote in message
news:td3os1iqpnd959@corp.supernews.com...
> You want too much for a rig that is this new and changing
> hands so soon. Your price is your business, but if you want
> to sell it "for real", a little dialogue about why you want
> to sell it might help calm peoples' suspicions. This is just
> a suggestion, not a bitch.
>
> I'm in the market for a used one myself, but I won't pay
> anymore than 80% of current retail for used items. The extra
> items are not needed by me.
> --
> Ed Cregger, NM2K
> nuke663jlm@vei.net
>
> *Remove the "nuke" for correct email address
>
>
> "Betchy" <fleet@mbl.edu> wrote in message
> news:3AD1DD50.25353A62@mbl.edu...
> > Thanks to a second party backing out, the TS2000 is again
> for sale .
> > This rig is as new, nonsmoker comes with:
> > DRU3A Voice Recorder Module
> > VS3 Voice Synthesizer
> > Goldline GM5 mic ( never out of the box, no cable)
> >
> > Price is $2000.00 plus shipping NO TRADES PLEASE
> >
> >
> >
>
>
```

420. Re: Should I buy the Icom IC-Q7A or the Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 21:30:26 UTC
From: Ken Bessler <kg0wx@yahoo.com>
Message-ID: <3AD229F2.18E8@yahoo.com>
Source record: 61714

MooseGuy88 wrote:
>
> I am considering buying one of these micro-dual-banders, but I am still puzzled
> about which one to buy. I have looked across the Internet but I haven't found
> one general side to all the opinions. If anyone has any opinion on which radio
> to buy, any help would be appreciated.
>
> Thanks,
>
> Tom (KB1EVZ)
>
> P.S.: Money is not a concern as it is (probably) going to be a birthday present
> for my 13th birthday on May 29. Besides, at Ham Radio Outlet it is only a $20
> difference.

If money truely is not a problem then by all means get a Yaesu VX5! I've
had both
the VX1 and VX5 and would buy a VX5 in a hot minute!
--

Ken Bessler, Ham Callsign KGï¿½WX
Design Services Company
http://kg0wx.users.50megs.com/
Smoke free since 9/30/96!
ICQ# 63379650

421. Re: FS: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 21:42:12 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <kyzSOrN9Pe5F8qGRhsx+1=ruz=IO@4ax.com>
Source record: 61715

Betchy <fleet@mbl.edu> wrote:

>Thanks to a second party backing out, the TS2000 is again for sale .
>This rig is as new, nonsmoker comes with:
>DRU3A Voice Recorder Module
>VS3 Voice Synthesizer
>Goldline GM5 mic (never out of the box, no cable)
>
>Price is $2000.00 plus shipping NO TRADES PLEASE
>
>

What's wrong with it?

Bob
k5qwg

422. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 21:51:14 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <9atart$1m0m$1@node17.cwnet.frontiernet.net>
Source record: 61717

Why doesn't this surprise me? Code hasn't ever "killed" ham radio and it never will. Even with the reduction in the requirement, its never enough for some people.
5 wpm is childs play, I learned that in one night, I know of 5 year olds who have mastered that speed.
Despite the cw requirement, through the years, more and more people have become hams and haven't let a simple code test bother them. I told many of my friends 7 years ago, all of this "talk" from the people who wanted to reduce the cw requirements was a smoke screen to hide their real intentions. The complete elimination of all cw testing, all the while crying that its killing the hobby.
Ask anyone who has let their license lapse or have gone inactive, why they have done that. Simple! They find ham radio boring now. Certainly there are other reasons, ie.: many have found they enjoy the internet more, but cw isn't the culprit. Never was and never will be by and large.
What's killing ham radio now is that people don't find radio to be fascinating anymore. Come on! It doesn't have that mysterious quality to it, the way it did 30 or more years ago.
Big deal, I can spend several hundred dollars or more for a radio, go to the grief of putting up an antenna if my neighborhood will let me, go to the trouble of memorizing stuff I'll probably never use, then I have to put up with all the noise, both qrm and atmospheric to try to talk to someone, when all I really have to do is use the family computer with my ISP, log into a chat room and there I go! Plenty of interesting people to talk to.
Did we need to reduce the cw requirement? Certainly! CW's importance isn't what it used to be, eliminate it? Why? Most of this argument and bull-headedness comes from both sides unwillingness to be reasonable. If you want to know what will kill ham radio, this will!!
Extreme children on both sides, unwilling to let it go and have some discussion, rather than "my way or no way" or "they did this to me, I'll get them!". Grow up!! My god, you would chastise your children for pettiness like that.
"Yeah but, why do I have to learn it, I'll never use that antique mode!!" Thats so simple to answer!! Because the FCC feels that we should know something about ALL the modes that are available to us.
I'll probably never use half of the digital modes or the ham satellites, yet I'm required to know them. If cw is antique, AM isn't much newer by todays standards. Why only pick on cw? Because it takes some effort to learn it. Thats the real beef against it. My god, we have to learn something?!! HAHA!
Heck, I'm open to discussion, Why haven't the anti-code types, by and large proposed a no-code hf license with limited frequency coverage or reduced power? Because, by and large that doesn't fit their agenda, why don't the pro-code types find a way to compromise and take their heads out

of the sand? Because it doesn't fit their agenda either. Neither side willing to simply talk and find common ground.

Chuck WG2A

"Daniel M. Conti" <dconti2@bellatlantic.net> wrote in message news:3ad12cf7.11716261@news5.bellatlantic.net...
>
>
> >Rumors of the death of ham radio have been (and will continue to be) greatly
> >exaggerated. I think it will take more than the code/no-code issue to kill
> >it.
>
> No, the code requirement will kill it for sure.
>

423. need external EEPROM Saber III

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 21:54:09 UTC
From: JAD <jdavoli@NOSPAMerols.com>
Message-ID: <9atavpmph1@bob.news.rcn.net>
Source record: 61716
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Hi all, does anyone have the above part? This would also be known as the "display board," .....I need the whole board. Motorola's part number is NLE9432A. My radio is a H44SAK7139CN, UHF non-secure Saber III, display, and full keypad.

If you have a dead or paperweight Saber III, it MAY have the part I want in it. Let me know what you have, perhaps I can turn it into some cash for 'ya.

Please reply to my e-mail address, and be sure to remove the word NOSPAM from it before you send.

Thanks for reading and '73,

Joe
Media, PA

424. 6 meter radio to look for?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 22:01:13 UTC
From: Frizz <kg4ivt@hotmail.spamsucks.goaway.leavemealone.com>
Message-ID: <9atb5hnpt1@bob.news.rcn.net>
Source record: 61718

I am interested in getting a 6 meter station together. I would like to have FM as well as SSB coverage on this band. What would be a decent radio, current or older model, to look for? Price is also a factor as I am a student and don't have too much money to play with. Also, where is a good place to look for gear online or in a hardcopy magazine? Any suggestions are welcome. Thanks and 73!

425. Getting Started in Packet?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 22:17:34 UTC
From: Frizz <kg4ivt@hotmail.spamsucks.goaway.leavemealone.com>
Message-ID: <9atc46smp1@bob.news.rcn.net>
Source record: 61719

A friend of mine brought to my attention that my old apple Macintosh SE would be a decent computer for packet. It is not seeing much use lately and I would like to use it for something. I have been to many webpages dealing with packet but there is just so much information out there that is hard to sift through. Can someone set me straight on what I need to make this computer work on packet or if it can at all? The only gear i have is the following:
Yaesu FT-411 HT
Yaesu VX5-6
35w amp and power supply, antenna, etc.

Should I be ok for packet? All I need is a TNC, correct and if so which brand/model do you sugggest? Ugh, this is getting confusing. Any help is greatly appreciated. Thanks and 73!!

426. FA Some Neat Rare Vintage Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 22:30:27 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <7KqA6.2261$Ak1.236365@newsread2.prod.itd.earthlink.net>
Source record: 61720

I have for auction a nice CV-157 SSB Adaptor for the R-390/As, a rare Hammarlund Four -20 Transmitter, a like new BC-312-M Receiver, a good BC-348-R, an as new ARC-5 transmitter, an ARC- Modulator/Power Supply, and a nice Hammarlund HQ-110C Receiver on e-Bay. Please click on the auction for the CV-157 and then click on Seller's Other Auctions. Some of these auctions are finished in a few hours.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228607166

Thanks,
Charlie Hugg, K5MBX

427. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 22:46:42 UTC
From: dconti2@bellatlantic.net
Message-ID: <3ad239cf.32949790@news5.bellatlantic.net>
Source record: 61721

Clearly, the total elimination of the silly, code requirement goes
without saying if ham is to survive. PERIOD. You don't need it,
whether a 5 year old or an 80 year old can do it. It's a BIG waste of
time. DUMP it, let the folks YACK, or see the spectrum being used for
cell phones, Nextel, and PDAs in a very short time.

Code is DEAD, let's bury for Heaven's sake.

> Why doesn't this surprise me? Code hasn't ever "killed" ham radio and it
>never will. Even with the reduction in the requirement, its never enough for
>some people.
> 5 wpm is childs play, I learned that in one night, I know of 5 year olds
>who have mastered that speed.
> Despite the cw requirement, through the years, more and more people have
>become hams and haven't let a simple code test bother them. I told many of
>my friends 7 years ago, all of this "talk" from the people who wanted to
>reduce the cw requirements was a smoke screen to hide their real intentions.
>The complete elimination of all cw testing, all the while crying that its
>killing the hobby.
> Ask anyone who has let their license lapse or have gone inactive, why
>they have done that. Simple! They find ham radio boring now. Certainly there
>are other reasons, ie.: many have found they enjoy the internet more, but cw
>isn't the culprit. Never was and never will be by and large.
> What's killing ham radio now is that people don't find radio to be
>fascinating anymore. Come on! It doesn't have that mysterious quality to it,
>the way it did 30 or more years ago.
> Big deal, I can spend several hundred dollars or more for a radio, go to
>the grief of putting up an antenna if my neighborhood will let me, go to the
>trouble of memorizing stuff I'll probably never use, then I have to put up
>with all the noise, both qrm and atmospheric to try to talk to someone, when
>all I really have to do is use the family computer with my ISP, log into a
>chat room and there I go! Plenty of interesting people to talk to.
> Did we need to reduce the cw requirement? Certainly! CW's importance
>isn't what it used to be, eliminate it? Why? Most of this argument and
>bull-headedness comes from both sides unwillingness to be reasonable. If you
>want to know what will kill ham radio, this will!!
> Extreme children on both sides, unwilling to let it go and have some
>discussion, rather than "my way or no way" or "they did this to me, I'll get
>them!". Grow up!! My god, you would chastise your children for pettiness
>like that.
> "Yeah but, why do I have to learn it, I'll never use that antique
>mode!!" Thats so simple to answer!! Because the FCC feels that we should
>know something about ALL the modes that are available to us.
> I'll probably never use half of the digital modes or the ham satellites,
>yet I'm required to know them. If cw is antique, AM isn't much newer by

>todays standards. Why only pick on cw? Because it takes some effort to learn
>it. Thats the real beef against it. My god, we have to learn something?!!
>HAHA!
> Heck, I'm open to discussion, Why haven't the anti-code types, by and
>large proposed a no-code hf license with limited frequency coverage or
>reduced power? Because, by and large that doesn't fit their agenda, why
>don't the pro-code types find a way to compromise and take their heads out
>of the sand? Because it doesn't fit their agenda either. Neither side
>willing to simply talk and find common ground.
>
> Chuck WG2A
>
>"Daniel M. Conti" <dconti2@bellatlantic.net> wrote in message
>news:3ad12cf7.11716261@news5.bellatlantic.net...
>>
>>
>> >Rumors of the death of ham radio have been (and will continue to be)
>greatly
>> >exaggerated. I think it will take more than the code/no-code issue to
>kill
>> >it.
>>
>> No, the code requirement will kill it for sure.
>>
>
>

428. Re: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 22:49:41 UTC
From: "S.J" <s1j3@hotmail.com>
Message-ID: <9ate9rida1@uranium.btinternet.com>
Source record: 61722
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi
This radio costs $2219.00 new, and this has a 12month warranty, yours is $2000.00 used, with no warranty. Where would be the logic in paying your price, more realisticly it should be priced around $$1200.00
I got one of E-bay, immaculate $995.00, 3months old.
regards
R

Betchy <fleet@mbl.edu> wrote in message news:3AD1DD50.25353A62@mbl.edu...
> Thanks to a second party backing out, the TS2000 is again for sale .
> This rig is as new, nonsmoker comes with:
> DRU3A Voice Recorder Module
> VS3 Voice Synthesizer
> Goldline GM5 mic (never out of the box, no cable)
>
> Price is $2000.00 plus shipping NO TRADES PLEASE
>
>
>

429. Re: Should I buy the Icom IC-Q7A or the Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-09 23:00:18 UTC
From: mooseguy88@aol.com
Message-ID: <20010409190018.15566.00002546@ng-fa1.aol.com>
Source record: 61723

Well I just mean between those two rigs it isn't a problem; my mom won't buy me a birthday present over $200 ;-)

430. B&K MODEL 700 MUTUAL CONDUCTANCE TUBE TESTER FA

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 00:03:25 UTC
From: fox <cfox007@bellsouth.net>
Message-ID: <3AD24DCD.424FB989@bellsouth.net>
Source record: 61724
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
really nice shape
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1229027029
```

431. Wanted: Kenwood PC-1 Phone Patch

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 00:07:17 UTC
From: WZ1U <wz1u@mediaone.net>
Message-ID: <V8sA6.110$%_1.279365@typhoon.ne.mediaone.net>
Source record: 61725

Looking for a Kenwood PC-1 or the PC-1A phone patch in excellent to mint condition.....WZ1U Steve / Lakeville, Ma.

432. Amateur Logging question again...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 00:10:31 UTC
From: John <jh.lewis@worldnet.att.net>
Message-ID: <XbsA6.16496$RF1.1258896@bgtnsc06-news.ops.worldnet.att.net>
Source record: 61726

There is a logging program that automatically searches for name and address when you enter in a new callsign (from QRZ or your callbook directory whatever it is) - PLUS - it provides a map with beam heading, distance, etc. and a line from you to the country your working... Kind of a "you're talking to this guy who is HERE" type of thing - it was neat. I had the program, but lost it during a hard drive crash and subsequent re-format.

Since then I've been using Logic version 5, but I'm not happy with the interface, and it doesn't like to run on my system (Pentium III 600 MHz 256 ram). It seems that once I open Logic to use it and then close it, my computer is 'jerky' and slow to respond to keyboard entries, like memory or resources are low. I have to reboot to clear the effects - not fun and it only happens after I use Logic. So Logic is history...

Can anyone recommend another logging program with auto lookup and THE MAP? Gotta have the map - it's neat :)))

Thanks - replies welcomed here or email as you choose...

John

433. ? about Icom & external monitor scope

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 00:21:13 UTC
From: Mike Ryan <w4mjr@home.com>
Message-ID: <3AD25218.14BB137A@home.com>
Source record: 61727

I am wanting to add a Yaesu YO-100 or YO-301 monitor scope to my Icom 751A. I know I can watch my own signal but I would like the monitor the receive signal as well.
Can this be done by a simple hook-up or does something special have to be done for me to be able to do this. Email me direct if someone knows how its done. I'm sure some of you out there have tried this.

434. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 00:27:28 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <9atk2m$1g5s$1@node17.cwnet.frontiernet.net>
Source record: 61659

Typically reactionary of you, all too typical of the anti-code types. If you don't like it, it must be a waste of time, despite the large quantity of hams that enjoy it.
Let folks yak? Duh! What do you think we're doing on cw? HAHA! If your post made any less sense, it would be totally unintelligable! Cell phones on HF???? HAHA!! Nobody commercially wants our hf freqs.
Don't need it?? Hell, who needs any of it. AM, digital, sstv? Come on Dan, you can do better than this response.

Chuck WG2A

"Daniel M. Conti" <dconti2@bellatlantic.net> wrote in message news:3ad239cf.32949790@news5.bellatlantic.net...
> Clearly, the total elimination of the silly, code requirement goes
> without saying if ham is to survive. PERIOD. You don't need it,
> whether a 5 year old or an 80 year old can do it. It's a BIG waste of
> time. DUMP it, let the folks YACK, or see the spectrum being used for
> cell phones, Nextel, and PDAs in a very short time.
>
> Code is DEAD, let's bury for Heaven's sake.
>
> > Why doesn't this surprise me? Code hasn't ever "killed" ham radio and
it
> >never will. Even with the reduction in the requirement, its never enough
for
> >some people.
> > 5 wpm is childs play, I learned that in one night, I know of 5 year
olds
> >who have mastered that speed.
> > Despite the cw requirement, through the years, more and more people
have
> >become hams and haven't let a simple code test bother them. I told many
of
> >my friends 7 years ago, all of this "talk" from the people who wanted to
> >reduce the cw requirements was a smoke screen to hide their real
intentions.
> >The complete elimination of all cw testing, all the while crying that its
> >killing the hobby.
> > Ask anyone who has let their license lapse or have gone inactive, why
> >they have done that. Simple! They find ham radio boring now. Certainly
there
> >are other reasons, ie.: many have found they enjoy the internet more, but
cw
> >isn't the culprit. Never was and never will be by and large.
> > What's killing ham radio now is that people don't find radio to be

> >fascinating anymore. Come on! It doesn't have that mysterious quality to
it,
> >the way it did 30 or more years ago.
> > Big deal, I can spend several hundred dollars or more for a radio, go
to
> >the grief of putting up an antenna if my neighborhood will let me, go to
the
> >trouble of memorizing stuff I'll probably never use, then I have to put
up
> >with all the noise, both qrm and atmospheric to try to talk to someone,
when
> >all I really have to do is use the family computer with my ISP, log into
a
> >chat room and there I go! Plenty of interesting people to talk to.
> > Did we need to reduce the cw requirement? Certainly! CW's importance
> >isn't what it used to be, eliminate it? Why? Most of this argument and
> >bull-headedness comes from both sides unwillingness to be reasonable. If
you
> >want to know what will kill ham radio, this will!!
> > Extreme children on both sides, unwilling to let it go and have some
> >discussion, rather than "my way or no way" or "they did this to me, I'll
get
> >them!". Grow up!! My god, you would chastise your children for pettiness
> >like that.
> > "Yeah but, why do I have to learn it, I'll never use that antique
> >mode!!" Thats so simple to answer!! Because the FCC feels that we should
> >know something about ALL the modes that are available to us.
> > I'll probably never use half of the digital modes or the ham
satellites,
> >yet I'm required to know them. If cw is antique, AM isn't much newer by
> >todays standards. Why only pick on cw? Because it takes some effort to
learn
> >it. Thats the real beef against it. My god, we have to learn something?!!
> >HAHA!
> > Heck, I'm open to discussion, Why haven't the anti-code types, by and
> >large proposed a no-code hf license with limited frequency coverage or
> >reduced power? Because, by and large that doesn't fit their agenda, why
> >don't the pro-code types find a way to compromise and take their heads
out
> >of the sand? Because it doesn't fit their agenda either. Neither side
> >willing to simply talk and find common ground.
> >
> > Chuck WG2A
> >
> >"Daniel M. Conti" <dconti2@bellatlantic.net> wrote in message
> >news:3ad12cf7.11716261@news5.bellatlantic.net...
> >>
> >>
> >> >Rumors of the death of ham radio have been (and will continue to be)
> >greatly

> >> >exaggerated. I think it will take more than the code/no-code issue to
> >kill
> >> >it.
> >>
> >> No, the code requirement will kill it for sure.
> >>
> >
> >
>

435. FA: Last Day Kenwood CW Filter YK-88CN

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 00:34:17 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <3AD25509.7945CAC7@mindspring.com>
Source record: 61728
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Check it out...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1227421384

436. Re: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 00:51:30 UTC
From: whiffoot@aol.com
Message-ID: <20010409205130.00961.00002877@ng-ck1.aol.com>
Source record: 61729

i agree $1200 is the max i would go on this rig

437. Re: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 01:03:09 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3AD25BCD.973BF152@qth.com>
Source record: 61779
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

There has NEVER been a Kenwood TS 2000 Sold on EBAY for $995 ...you idiot...and it will be several years or more before that happens...you must be a CBer talkin bout some CB rig...So, as I am so famous for publically saying....Bite ME ,,BONEHEAD!!

Sam James wrote:

> You are the one who is confused, Who the hell in their right mind is going
> to pay $2000.00 for a used K-2000/ with no warranty?.
> As I said mine cost me $995.00 and it is immaculate.
> You can buy them brand new for $2219.00.
> Its a crappy old K-2000 for heavens sake, not an Icom 9000, now one of those
> might fetch $2000.00 used. You need to fly back from cuckoo land and return
> to the real world.
> S.J
>
> >From: Murray Neece <RadioRanch@qth.com>
> >Reply-To: radioranch@qth.com
> >To: "S.J" <s1j3@hotmail.com>
> >Subject: Re: Kenwood TS2000 AGAIN!!!
> >Date: Sun, 08 Apr 2001 21:56:22 -0700
> >
> >YOu too must be extemely confused...where do you guys come from...?
> >^$^#%$#!!!
> >
> >
>
> _____
> Get Your Private, Free E-mail from MSN Hotmail at http://www.hotmail.com.

438. Re: Amateur Logging question again...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 01:32:45 UTC
From: Wayne Faris <wfaris@inebraska.com>
Message-ID: <3AD262BD.5D1D7EE0@inebraska.com>
Source record: 61730

Try ACLog by G. Scott Davis, N3FJP. It has everything but the map. Works very well. I also use his contesting software (Field Day, November Sweepstakes, International DX Contest). They are all top notch pieces of programming. A registered copy of ACLog is only $10. You can download it and use it for 3 months at no cost to see if you like it (it auto disables after 90 days, but once you send him your $10 he will send you the software key to unlock it.

Check out his website at: http://members.aol.com/snkdavis/page1.html

Wayne L. Faris, KEï¿½BZ

John wrote:

> There is a logging program that automatically searches for name and address
> when you enter in a new callsign (from QRZ or your callbook directory
> whatever it is) - PLUS - it provides a map with beam heading, distance, etc.
> and a line from you to the country your working... Kind of a "you're
> talking to this guy who is HERE" type of thing - it was neat. I had the
> program, but lost it during a hard drive crash and subsequent re-format.
>
> Since then I've been using Logic version 5, but I'm not happy with the
> interface, and it doesn't like to run on my system (Pentium III 600 MHz 256
> ram). It seems that once I open Logic to use it and then close it, my
> computer is 'jerky' and slow to respond to keyboard entries, like memory or
> resources are low. I have to reboot to clear the effects - not fun and it
> only happens after I use Logic. So Logic is history...
>
> Can anyone recommend another logging program with auto lookup and THE MAP?
> Gotta have the map - it's neat :)))
>
> Thanks - replies welcomed here or email as you choose...
>
> John

439. Put your money where your mouth is!!Re: Kenwood TS2000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 01:33:14 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3AD262DA.B05B1C10@qth.com>
Source record: 61782
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

#1..dumbo..... his had 4-500 worth of extras and a resonable man already bought it...#2....If you think $1500 is good price for used ones, I ll take all you can get....got any ,smartass? 73 Murray

"S.J" wrote:

> If you want to pay $2000.00 for a second hand radio, then you are more
> stupid than I first imagined.
> http://www.aaradio.com/ =$2219.00 brand new with warranty.12 month
> http://www.aesham.com/text/demo.txt ==$2069.00 with warranty 12 month
> http://www.hamstation.com/new/kenwood.htm==$2289.00 from Kenwood
> So, you lucky people can save a whole $69 bucks, by buying a used radio with
> NO warranty whatsoever, I bought mine about a month or so ago, If and when I
> sell it, I shall certainly advertise it on here, maybe one of you stupid
> ^%ï¿½ï¿½^%ï¿½ï¿½ will pay $1500 to $2000 for it, nice bit of profit for me.
> regards
> SJ
>
> Betchy <fleet@mbl.edu> wrote in message news:3AD3073C.42010D0@mbl.edu...
> > If it was ebay, 2995 would be more like it. Other than this, I choose not
> to
> > further respond, just consider the source.
> >
> > Dan wrote:
> >
> > > "steve zodiack" <firefall213@optonline.com> wrote in message
> > > news:3AD273B2.AC53FEAD@optonline.com...
> > > > Ebay for only $995?? nah, What's the auction number, I'd like to
> see!
> > > >
> > > > "S.J" wrote:
> > > >
> > > > > Hi
> > > > > This radio costs $2219.00 new, and this has a 12month warranty,
> yours is
> > > > > $2000.00 used, with no warranty. Where would be the logic in paying
> your
> > > > > price, more realisticly it should be priced around $$1200.00
> > > > > I got one of E-bay, immaculate $995.00, 3months old.
> > > > > regards
> > > > > R
> > > > >
> > > > > Betchy <fleet@mbl.edu> wrote in message
> > > news:3AD1DD50.25353A62@mbl.edu...

> > > > > > Thanks to a second party backing out, the TS2000 is again for sale
> .
> > > > > > This rig is as new, nonsmoker comes with:
> > > > > > DRU3A Voice Recorder Module
> > > > > > VS3 Voice Synthesizer
> > > > > > Goldline GM5 mic (never out of the box, no cable)
> > > > > > >
> > > > > > Price is $2000.00 plus shipping NO TRADES PLEASE
> > > > > > >
> > > > > > >
> > > > > > >
> > > > >
> > > >
> > > Yeah, me too. Let's see the auction number!
> >
> >
> >
> >

440. WTB: Kenwood AT-250 Automatic Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 01:51:12 UTC
From: Willie Peloquin <n8wp@arrl.net>
Message-ID: <kGtA6.6431$M6.57881@news1.rdc1.sdca.home.com>
Source record: 61731
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment

Hi Gang,

I am looking for an AT-250 to go with my TS-430. Does anyone have one for sale?

73,

Willie N8WP

441. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 02:00:05 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AD26925.10A7@wt.net>
Source record: 61732

Karl wrote:
>
> The end of ham radio will not come from the lack of code for hf
> lisening. the end of ham radio has already started,and it is because of
> the bickering and fighting over the code requirment. in order to stand
> up to the commercial giants who want our freq's we need to stand
> together. This is why we need to put this behind us. the ranks need to
> come together and work together.
>
> --
>
> (* ~ *) Karl

I put all mine behind me a long time ago. The 20 wpm test that is. What
me worry? If the "giants" want our frequencies, they will probably get
them whether we know code or not. Money talks , code takes a walk. MK
--
http://web.wt.net/~nm5k

442. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 02:21:03 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AD26E0F.672A@wt.net>
Source record: 61733

Daniel M. Conti wrote:
>
> Clearly, the total elimination of the silly, code requirement goes
> without saying if ham is to survive. PERIOD. You don't need it,
> whether a 5 year old or an 80 year old can do it. It's a BIG waste of
> time. DUMP it, let the folks YACK, or see the spectrum being used for
> cell phones, Nextel, and PDAs in a very short time.
>
> Code is DEAD, let's bury for Heaven's sake.

Dead???? Maybe your reciever...Sure isn't dead here. I can send wav's if you need proof. Whats really silly is everyone whining over a test a trained monkey could pass. Thats whats silly. And I could care less if they drop the code test or not. If the warc decides to drop code, you can bet it's a done deal with the fcc/arrl. That will attract a whole new group of hams that will have to think of some other part of the test to whine about. So the written will be next of course. They will want it open book I guess, with a 30% percent grade required to pass. After about 20 years of that we WILL be the equal of trained monkeys. Then it will come to no tests at all. At that point, I'll probably buy a cb. I'll have the whole set of channels to myself. :/ MK
--
http://web.wt.net/~nm5k

443. Re: FS: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 02:30:13 UTC
From: 2w8ji@akorn.net
Message-ID: <3ad27029.115018272@news.accessunited.com>
Source record: 61734

On Mon, 09 Apr 2001 21:42:12 GMT, Bob Miller <bamiller@texas.net>
wrote:

>Betchy <fleet@mbl.edu> wrote:
>
>>Thanks to a second party backing out, the TS2000 is again for sale .
>>This rig is as new, nonsmoker comes with:
>>DRU3A Voice Recorder Module
>>VS3 Voice Synthesizer
>>Goldline GM5 mic (never out of the box, no cable)
>>
>>Price is $2000.00 plus shipping NO TRADES PLEASE
>>
>>
>
>What's wrong with it?
>
>Bob
>k5qwg

Read the reviews in Rad Com!

444. Re: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 02:32:34 UTC
From: 2w8ji@akorn.net
Message-ID: <3ad2706a.115083253@news.accessunited.com>
Source record: 61735

On 10 Apr 2001 00:51:30 GMT, whiffoot@aol.com (Whiffoot) wrote:

>i agree $1200 is the max i would go on this rig

This rig does not get glowing reviews when measured in tests.

73 Tom

445. Re: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 02:44:45 UTC
From: steve zodiack <firefall213@optonline.com>
Message-ID: <3AD273B2.AC53FEAD@optonline.com>
Source record: 61737
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Ebay for only $995?? nah, What's the auction number, I'd like to see!

"S.J" wrote:

> Hi
> This radio costs $2219.00 new, and this has a 12month warranty, yours is
> $2000.00 used, with no warranty. Where would be the logic in paying your
> price, more realisticly it should be priced around $$1200.00
> I got one of E-bay, immaculate $995.00, 3months old.
> regards
> R
>
> Betchy <fleet@mbl.edu> wrote in message news:3AD1DD50.25353A62@mbl.edu...
> > Thanks to a second party backing out, the TS2000 is again for sale .
> > This rig is as new, nonsmoker comes with:
> > DRU3A Voice Recorder Module
> > VS3 Voice Synthesizer
> > Goldline GM5 mic (never out of the box, no cable)
> >
> > Price is $2000.00 plus shipping NO TRADES PLEASE
> >
> >
> >

446. Re: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 02:57:54 UTC
From: Dan <n7slc@my-deja.com>
Message-ID: <9atsfonsb1@news.xmission.com>
Source record: 61738
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

"steve zodiack" <firefall213@optonline.com> wrote in message
news:3AD273B2.AC53FEAD@optonline.com...
> Ebay for only $995?? nah, What's the auction number, I'd like to see!
>
> "S.J" wrote:
>
> > Hi
> > This radio costs $2219.00 new, and this has a 12month warranty, yours is
> > $2000.00 used, with no warranty. Where would be the logic in paying your
> > price, more realisticly it should be priced around $$1200.00
> > I got one of E-bay, immaculate $995.00, 3months old.
> > regards
> > R
> >
> > Betchy <fleet@mbl.edu> wrote in message
news:3AD1DD50.25353A62@mbl.edu...
> > > Thanks to a second party backing out, the TS2000 is again for sale .
> > > This rig is as new, nonsmoker comes with:
> > > DRU3A Voice Recorder Module
> > > VS3 Voice Synthesizer
> > > Goldline GM5 mic (never out of the box, no cable)
> > >
> > > Price is $2000.00 plus shipping NO TRADES PLEASE
> > >
> > >
> > >
>

Yeah, me too. Let's see the auction number!

447. Exellent TS850 - LOADED - For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 03:52:20 UTC
From: Steve <steve.w3sy@erols.com>
Message-ID: <9atvpf$7is$1@bob.news.rcn.net>
Source record: 61740
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

TS850 -- 80-million serial number (1996 - late production). Loaded! Has Digital voice recorder, Voice synthesizer, cascaded high quality 400 Hz INRAD cw filers in both IF's, 1.8 kHz INRAD narrow SSB filter. Has been modified to make auto antenna tuner work on transmit AND receive. An absolute "10" cosmetically and electronically.

Was used to make 909 QSO's and a clean sweep in 2000 ARRL SSB Sweepstakes with only 100 watts.

Also have DSP-100, which enhances SSB and CW signal on transmit.

Sell whole package for $1400 plus actual shipping cost.

e-mail Steve at W3SY@arrl.net

448. Atlas base docking station needed!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 04:53:10 UTC
From: compcnsult@aol.com
Message-ID: <20010410005310.08481.00002415@ng-bg1.aol.com>
Source record: 61741

I would like to buy a used base docking station for the Atlas 210X transceiver. Condition is not important since I can use an external 12 supply. If you have one of the animals amd it is reasonable price please drop me an email.

73's
Chuck
W0CBF

449. Re: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 05:30:27 UTC
From: lemwnash@aol.com
Message-ID: <20010410013027.00944.00003183@ng-ck1.aol.com>
Source record: 61742

s.j. is full of crap. i did a reverse search and there
has been no ts 2000 sell for anywhere near that
cheap.
as usual, just b.s.

450. FS: Ten Tec Omni VI+

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 05:43:02 UTC
From: zettel@libby.org
Message-ID: <zettel-0904012343020001@libby-6.libby.org>
Source record: 61744

Excellent condition Ten Tec Omni VI+ (factory conversion) with optional filters and miscellaneous Ten Tec cables. Little use over the last two years.

$1900 plus shipping. UPS COD, Certified check or money order or PayPal.

Steve Zettel KJ7CH
near Libby, MT USA

451. Re: FS: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 05:44:12 UTC
From: "David Michael Kelly"
Message-ID: <oe75dtge6htq53783nd63l2avj6e2tp949@4ax.com>
Source record: 61743

On Tue, 10 Apr 2001 02:30:13 GMT, 2w8ji@akorn.net (Tom W8JI) wrote:

>Read the reviews in Rad Com!

Could you provide a URL, please.

TIA
--
david
AC7LY

452. For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 09:17:40 UTC
From: Matt Donohoe <m_donohoe@dingoblue.net.au>
Message-ID: <3ad2d01f$0$25473$7f31c96c@news01.syd.optusnet.com.au>
Source record: 61745

Wanting to sell my Kenwood TH-D7 handheld rig.... unit only includes handstrap, whip, unit & stock factory whip.

Unit is actually a TH-D7E but modded to cover the full amateur spectrum... VHF/UHF

Asking $220USD plus $20USD shipped to anywhere in the US of A. Shipped via Airmail, arrives within 7 days of posting guaranteed.

Payment must be via either Wire Transfer or via Australian Funds(Available from your bank, easy to get)

Matt Donohoe
M_donohoe@dingoblue.net.au

453. Re: FS: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 09:19:43 UTC
From: 2w8ji@akorn.net
Message-ID: <3ad2ce6d.139154627@news.accessunited.com>
Source record: 61746

On Tue, 10 Apr 2001 05:44:12 GMT, David Michael Kelly
<avid@nospam@home.com> wrote:

>On Tue, 10 Apr 2001 02:30:13 GMT, 2w8ji@akorn.net (Tom W8JI) wrote:
>
>
>>Read the reviews in Rad Com!
>
>Could you provide a URL, please.
>
>TIA
>--
>david
>AC7LY

No but it was April's Rad Com.

The 2000 has dismal measured performance both on the transmitter and
receiver.

TX 3rd order IMD was -20 dB or poorer on many bands. I've measured
better from class C power amplifiers!!!! Compare that to a 40 year old
KWM-2...that is about -45dB. This sets a new standard for poor
transmitters.

Receiver blocking and DR range are the poorest I've ever seen, worse
than the old FT-101 laying in my closet.

I hope they don't sell many of these babies, and if they do I hope the
people who use them stay away from me on the air.

73 Tom

454. Homebrew morse code training box with LCD

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 09:53:30 UTC
From: Rocky Ng <vr2ng@qsl.net>
Message-ID: <3AD2D81A.6EC058CE@qsl.net>
Source record: 61747

Homebrew morse code training box with LCD

This is a project which utilize an Ateml
microcontroller and a LCD panel. For HAM to train up
our CW speed. Full construction instruction, PCB
image, rom code is posted on website :

http://www.geocities.com/cw19kit

Good luck!

455. FA: Icom IC-245 2 meter all mode

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 10:23:40 UTC
From: aokd5fxt@cs.com
Message-ID: <20010410062340.25450.00002223@ng-mf1.news.cs.com>
Source record: 61748

3 days left. Very clean and works great. Pls take a look at http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228309340.. If u have any questions, pls feel free to email me and I will answer as promptly as possible.

Tnx
Bill

456. WTB: Rohn AS45GD rotor plate

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 11:35:15 UTC
From: Tony Kazmakites <n2tk@earthlink.net>
Message-ID: <TdCA6.3909$Ak1.407601@newsread2.prod.itd.earthlink.net>
Source record: 61749

Looking for Rohn AS45GD rotor plates for Rohn 45 tower. Let me know
condition and price. Tnx
Tony

457. WTB: Daiwa CN-529

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 11:36:08 UTC
From: Tony Kazmakites <n2tk@earthlink.net>
Message-ID: <IeCA6.3912$Ak1.408748@newsread2.prod.itd.earthlink.net>
Source record: 61750

Looking for Daiwa CN-520 wattmeter. State condition anad price. Tnx
Tony

458. FA: Last Day Kenwood CW Filter YK-88CN

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 12:02:17 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <3AD2F649.3831C323@mindspring.com>
Source record: 61751
Cross-posted to: rec.radio.amateur.antenna,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.amateur.policy

Check it out...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1227421384

459. Re: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 12:54:49 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <igLTOpNskNeqqQR7NM5nJDD4Pfm2@4ax.com>
Source record: 61752

"S.J" <s1j3@hotmail.com> wrote:

>Hi
>This radio costs $2219.00 new, and this has a 12month warranty, yours is
>$2000.00 used, with no warranty. Where would be the logic in paying your
>price, more realisticly it should be priced around $$1200.00
>I got one of E-bay, immaculate $995.00, 3months old.

I don't think it's even been on the market for 3 months, so it would have been utterly brand new, going for less than half it's retail price. Sure.

Still, I do see an awful lot of near brand-new rigs going for only a hundred or two off retail, and why anyone would buy such a rig from a total stranger with no warranty and iffy packaging/shipping is beyond me...

Bob
k5qwg

>regards
>R
>
>Betchy <fleet@mbl.edu> wrote in message news:3AD1DD50.25353A62@mbl.edu...
>> Thanks to a second party backing out, the TS2000 is again for sale .
>> This rig is as new, nonsmoker comes with:
>> DRU3A Voice Recorder Module
>> VS3 Voice Synthesizer
>> Goldline GM5 mic (never out of the box, no cable)
>>
>> Price is $2000.00 plus shipping NO TRADES PLEASE
>>
>>
>>
>

460. Re: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 13:14:37 UTC
From: Betchy <fleet@mbl.edu>
Message-ID: <3AD3073C.42010D0@mbl.edu>
Source record: 61753
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

If it was ebay, 2995 would be more like it. Other than this, I choose not to further respond, just consider the source.

Dan wrote:

> "steve zodiack" <firefall213@optonline.com> wrote in message
> news:3AD273B2.AC53FEAD@optonline.com...
> > Ebay for only $995?? nah, What's the auction number, I'd like to see!
> >
> > "S.J" wrote:
> >
> > > Hi
> > > This radio costs $2219.00 new, and this has a 12month warranty, yours is
> > > $2000.00 used, with no warranty. Where would be the logic in paying your
> > > price, more realisticly it should be priced around $$1200.00
> > > I got one of E-bay, immaculate $995.00, 3months old.
> > > regards
> > > R
> > >
> > > Betchy <fleet@mbl.edu> wrote in message
> news:3AD1DD50.25353A62@mbl.edu...
> > > > Thanks to a second party backing out, the TS2000 is again for sale .
> > > > This rig is as new, nonsmoker comes with:
> > > > DRU3A Voice Recorder Module
> > > > VS3 Voice Synthesizer
> > > > Goldline GM5 mic (never out of the box, no cable)
> > > >
> > > > Price is $2000.00 plus shipping NO TRADES PLEASE
> > > >
> > > >
> > > >
> > >
> >
> Yeah, me too. Let's see the auction number!

461. TS2000 has been SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 13:19:16 UTC
From: Betchy <fleet@mbl.edu>
Message-ID: <3AD30851.CF3DAE2E@mbl.edu>
Source record: 61754
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

[No readable article body recovered]

462. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 14:04:43 UTC
From: mike coslo <mjc5@psu.edu>
Message-ID: <3AD312FC.B07FE942@psu.edu>
Source record: 61755

Hmmm, I've been working on learning Morse code since late last year,
and am struggling but getting close. It has truly been one of the
hardest things I've ever worked on. What is the technique that the
trained monkeys use to learn Morse?

- Mike -

Mark Keith wrote:

> Dead???? Maybe your reciever...Sure isn't dead here. I can send wav's
> if you need proof. Whats really silly is everyone whining over a test a
> trained monkey could pass. Thats whats silly. And I could care less if
> they drop the code test or not. If the warc decides to drop code, you
> can bet it's a done deal with the fcc/arrl. That will attract a whole
> new group of hams that will have to think of some other part of the test
> to whine about. So the written will be next of course. They will want it
> open book I guess, with a 30% percent grade required to pass. After
> about 20 years of that we WILL be the equal of trained monkeys. t

463. COM-SER BR-1000-A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 14:24:46 UTC
From: Bob Koerber <n4bk@hiwaay.net>
Message-ID: <3AD317AE.2DE3A722@hiwaay.net>
Source record: 61756

Help! Need copy of operating manual for COM-SER Labs BR-1000-A service monitor. Am willing to pay for photocopy. Bob N4BK

464. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 14:25:29 UTC
From: Robert Switzer <switzerr@lucent.com>
Message-ID: <3AD317D8.BDDFB8A9@lucent.com>
Source record: 61757

I don't want to be too pedantic, but at 5 wpm all you have to do is copy the dots and dashes on the paper and
manually translate them (it's not too hard to memorize the patters for the characters). That fulfills the requirement.
My son (not a ham), taught his boy scout troop (20 kids) how to do this in one hour (minus the memorization
of the characters...they used a translation sheet)

Robert KA2CZU

mike coslo wrote:

> Hmmm, I've been working on learning Morse code since late last year,
> and am struggling but getting close. It has truly been one of the
> hardest things I've ever worked on. What is the technique that the
> trained monkeys use to learn Morse?
>
> - Mike -
>
> Mark Keith wrote:
>
> > Dead???? Maybe your reciever...Sure isn't dead here. I can send wav's
> > if you need proof. Whats really silly is everyone whining over a test a
> > trained monkey could pass. Thats whats silly. And I could care less if
> > they drop the code test or not. If the warc decides to drop code, you
> > can bet it's a done deal with the fcc/arrl. That will attract a whole
> > new group of hams that will have to think of some other part of the test
> > to whine about. So the written will be next of course. They will want it
> > open book I guess, with a 30% percent grade required to pass. After
> > about 20 years of that we WILL be the equal of trained monkeys. t

--
Robert Switzer; Technical Manager; Lucent Media Server Systems Engineering
wk (732) 949-4942 fax (732) 949-5212
Lucent Technologies rm. 4J-263, 101 Crawfords Corner Rd. Holmdel, NJ, 07733

465. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 15:31:23 UTC
From: mike coslo <mjc5@psu.edu>
Message-ID: <3AD3274B.AC053EED@psu.edu>
Source record: 61758

I believe that isn't allowed during the test. At least the folk I've talked to around here don't test that way. And they shouldn't either. Certainly just looking up the letters from a sheet would be easy.

The odd thing is, set a few sentences in front of me, and I can send pretty easily, and at much better than 5wpm. But listening is a different thing altogether, or so it seems.I was using the ARRL CD set, but ended up memorizing the contents. Now I'm using a computer program that sends characters randomly, which showed me how far I had to go to *really* know Morse.

- Mike -

Robert Switzer wrote:
>
> I don't want to be too pedantic, but at 5 wpm all you have to do is copy the dots and
> dashes on the paper and
> manually translate them (it's not too hard to memorize the patters for the characters).
> That fulfills the requirement.

466. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 15:48:07 UTC
From: Robert Switzer <switzerr@lucent.com>
Message-ID: <3AD32B37.6DE5D0C9@lucent.com>
Source record: 61759

Mike,

I didn't mean that you can use a translation sheet during the test. But it is perfectly legal to listen to the transmission,
copy "- . - . - - . - - - . . - . - . - . . - - - etc. " and then having
*memorized" the morse characters in advance
simply translate them at your leasure into "cq de ka2... etc." It's not cool, but it's legal
and it works at 5 wpm.
I was only using the boy scout example as an illustration that physically copying code at 5 wpm is
not difficult at all. And anyone can memorize the morse dot-dash patterns.

By the way, my first novice contacts (too *many* years ago...) were just like that and nobody
I "talked" with cared about
my delayed response

You should break up your practice with qso's as well as random characters, it's more fun that
way. Or other info,
say take some paper from school or work and have the computer send that. You'll see that you
begin to recognize
certain patterns. It's a little tough at 5wpm, but it does happen.

So you can decide if you *really* want to copy cw at 5 wpm or just pass the test. If you just want to pass the
test, then the method I gave will work. If you really want to copy cw at 5 wpm, then you should also practice
receiving at 7-8 wpm in order to be proficient enough to copy cleanly while nervous.

73 es cul,
Robert KA2CZU

mike coslo wrote:

> I believe that isn't allowed during the test. At least the folk I've
> talked to around here don't test that way. And they shouldn't either.
> Certainly just looking up the letters from a sheet would be easy.
>
>

467. Stop by - www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 15:57:03 UTC
From: Charles Johnston <ctj92@earthlink.net>
Message-ID: <j3GA6.4515$Ak1.459603@newsread2.prod.itd.earthlink.net>
Source record: 61760
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Lots of STUFF to do at www.ab7sl.com such as...

All - NEW - W9INN antenna page!!

1. Ham Radio Links (some unusual)
2. Several Ham Radio Web Rings !
3.AB7SL Biography
4.Personal Photos
5.Station Description
6.Software Downloads
7.The DX Page (w / Telnet links)
8.Downloadable IOTA List
9.W7NH - Elmer Tribute
8.Prescott Arizona Page
9.Online DX Logbook
10.3D Art Gallery (downloads)
11.Music Page (downloads)
12.Frequently Asked Questions
13.Free-For-All Links Page
14.Guestbook
15.Equipment Photos
16.Downloadable DXCC Countries List
17.Downloadable ITU Prefixes List
18.W9INN Antennas Page
--

Charles Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
http://www.ab7sl.com

468. FS: *RARE* Tokyo HY-Power HT-750 - Tri-Band SSB/CW Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 16:02:22 UTC
From: ericjaNO@SPAMcity-net.com
Message-ID: <3ad33317$0$35025$73a6f223@reader.city-net.com>
Source record: 61761

If you're a QRP fan, you'll know what this is. If not, you will be.

There's not many HT-750's in the states and it's considered a rare gem with QRP enthusiasts...come and get it while I've still lost my mind.

-Tri-Band 40, 15 and 6 Meters. (Covers entire band for each)
-About the size of an *older* non-minature HT.(7.5"H-2.5"W-1.5"D)
-SSB/CW 3 watts output. (Specs say 3 watts,I've measured 4.5)
-Digital tuning, lighted LCD display and analog TX/RX meter.
-RX pre-amp, RIT and a noise blanker that REALLY works.
-Tunes in 20Hz, 100Hz and 1Khz selectable steps.
-Adjustable CW break-in from 0.1 to 1 second in ten steps.
-Inputs for CW key, external speaker mic (if you want to use one) and power.
-Uses 8 AA's, and I'll throw in 8 fairly new NiMH's (Rayovac 1300 mAh)
-Also comes with the optional whip antenna and loading coils for each band.
-Original box, manual and external power cable.

The condition of this HT is good to very good, there is a slight abrasion on the plastic lens for the LCD display but it DOSE NOT interfere with the readout. I have made MANY contacts with this, even with the whip antenna, most notably Cuba on 15 Meters during Field Day 99'...Really!, I have witnesses that nearly fainted when I got a report of 5-7.

Take a look at it here-> http://www.city-net.com/~ericja/ht750.html

Here's how I want to sell this...
I would very much prefer selling it "locally", which would be Pittsburgh and surrounding areas. I live in Washington County and will drive as far as downtown Pittsburgh to hand deliver it. If I get any local replies, they will take precedence over any others out of state.

PRICE $200.00 FIRM - I will NOT except any lower offers!

If you're local, you've got it for $200.00 straight up.

If you're out of state, it will be $200.00+shipping, MONEY ORDER ONLY which I will recieve FIRST. None of this,"I'll send you half now..." stuff. Been there, done that and got burned...you'll just have to trust me if you want it, and I will NOT burn you. "Shyster" is not a part of my vocabulary. I will send it express mail, insured, which I'm guessing will be about $10.00

If you want to reply, take out "NO" and "SPAM" (All capitals) from my e-mail address.

Eric N3KMJ

469. Spammed again (Was:Stop by - www.ab7sl.com -)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 16:33:04 UTC
From: K0HB@qwest.net
Message-ID: <9avck0$on9$1@news.netmar.com>
Source record: 61764
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <j3GA6.4515$Ak1.459603@newsread2.prod.itd.earthlink.net>, Charles Johnston <ctj92@earthlink.net> writes:

>Lots of STUFF to do at www.ab7ls.com such as...

This guy must get a nice commission from his advertisers everytime someone visits.

----- Posted via NewsOne.Net: Free (anonymous) Usenet News via the Web -----
http://newsone.net/ -- Free reading and anonymous posting to 60,000+ groups
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

470. F/S: RF CNCPTS. 220 amp

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 16:45:04 UTC
From: "A.Aristides Andrianos" <cwmaint@att.net>
Message-ID: <3AD338C7.6D8C@att.net>
Source record: 61762

Hello Anybody,

I have for sale a rf conceptts RFC3 312 mobile (or base) 220 amp.
Input-30 output 120 watts. _Asking $225.00 shipped. Intrested?

E-mail: cwmaint@att.net
Feel free to call me at 415 531-9605, I am in marin county, north of the
golden gate bridge.

Thank you,
Sincerely, A. Aristides Andrianos kc6kim

471. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 16:58:09 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <td6eopk7hk04d2@corp.supernews.com>
Source record: 61763

One of the most valuable tools in learning to copy Morse was a tip given to me by an old timer. He said to, "Copy behind".

At the lower speeds the trick appeared foolish because I would forget what the previous characters had been. But at the higher speeds it helped tremendously.
--
Ed Cregger, NM2K
nuke663jlm@vei.net

*Remove the "nuke" for correct email address

"Robert Switzer" <switzerr@lucent.com> wrote in message news:3AD32B37.6DE5D0C9@lucent.com...
> Mike,
>
> I didn't mean that you can use a translation sheet during the test. But it is perfectly
> legal to listen to the transmission,
> copy "- . - . - - . - - - . . - . - . - .
. - - - etc. " and then having
> *memorized" the morse characters in advance
> simply translate them at your leasure into "cq de ka2... etc." It's not cool, but it's legal
> and it works at 5 wpm.
> I was only using the boy scout example as an illustration that physically copying code at 5
> wpm is
> not difficult at all. And anyone can memorize the morse dot-dash patterns.
>
> By the way, my first novice contacts (too *many* years ago...) were just like that and nobody
> I "talked" with cared about
> my delayed response
>
> You should break up your practice with qso's as well as random characters, it's more fun that
> way. Or other info,
> say take some paper from school or work and have the computer send that. You'll see that you
> begin to recognize
> certain patterns. It's a little tough at 5wpm, but it does happen.

>
> So you can decide if you *really* want to copy cw at 5 wpm
or just pass the test. If you
> just want to pass the
> test, then the method I gave will work. If you really
want to copy cw at 5 wpm, then you
> should also practice
> receiving at 7-8 wpm in order to be proficient enough to
copy cleanly while nervous.
>
> 73 es cul,
> Robert KA2CZU
>
> mike coslo wrote:
>
> > I believe that isn't allowed during the test. At
least the folk I've
> > talked to around here don't test that way. And they
shouldn't either.
> > Certainly just looking up the letters from a sheet would
be easy.
> >
> >
>

472. Yaesu Fl-101 & FR101 Rx

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 17:49:47 UTC
From: Denis O' Flynn <denisf@eircom.net>
Message-ID: <RAIA6.7459$_W2.7945@news.indigo.ie>
Source record: 61768

Hi & thanks for reading this. I have the FR101 rx for abt 10 years and came across its TX companion recently and bought it. The FR101 has a 2Metre board and a 6 Metre board in it. I know the 2M board works.
What do I need to get both rigs to work as a tranceiver on 2 & 6 metres???
Any information greatly appreciated.
Denis
EI6HB
denisf@eircom.net

473. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 18:18:48 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3AD34E87.C9F22A08@ix.netcom.com>
Source record: 61765

Just to get back to the subject of the header.

Nah --- it is live and well here in San Diego - 600 plus members in the PARC club and there are over 17 Ham clubs in San Diego.

And the bands are full of signals.

Seems that the US congress is considering a spectrum protection act -- to wit:

"* Spectrum Protection Act bill attracting cosponsors: The Amateur Radio

Spectrum Protection Act of 2001 has begun attracting cosponsors in the US
House and Senate on both sides of the aisle. ARRL Legislative and Public

Affairs Manager Steve Mansfield, N1MZA, reports that the House bill, H.R.
817, already has six cosponsors, including Reps John Baldacci of Maine; Dan
Burton of Indiana; Johnny Isakson of Georgia; Walter B. Jones Jr and Mike
McIntyre of North Carolina, and Patrick J. Tiberi of Ohio. The identical

Senate bill, S. 549, now has three cosponsors--Sens Daniel Akaka of Hawaii,
Susan Collins of Maine, and Jesse Helms of North Carolina. If approved by
both chambers and signed by Pres George W. Bush, the Spectrum Protection Act
would require the FCC to provide equivalent replacement spectrum should it
ever reallocate primary Amateur Radio spectrum to another service. The same
requirement would apply if the FCC acted to diminish any secondary amateur
allocations or made additional allocations in ham bands that diminish their
utility."
==========

Why the question when the USA Amateur Radio population is as follows:
1917 - about 6,000
1928 - about 17,000
1936 - about 46,000
1950 - near 90,000
1956 - over 140,000

1958 - about 160,000
1963 - over 250,000
1977 - 327,000
1989 - over 500,000
1997 June - 678,473
2001 Jan 1 - 682,240

As well as several million world wide!
Golly the ham population has doubled since I got in to it in 1977!!!!
Hardly the end.

Now don't respond with statistical nonsense -- growth per year, percent
of US population, ad nausea. Fact is we are 682,000 strong and growing.

--
73 From Rod AC6V In San Diego
700 Ham Topics & 6,000 Links
http://ac6v.com/
I Doubt, Therefore I Might Be!!!

474. VX-1 frequency display problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 18:25:05 UTC
From: scott.parker@usu.edu
Message-ID: <6BVNfjsd+jJI@cc.usu.edu>
Source record: 61766
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Suddenly, I seem to have a discrepancy between the operating frequency and the display reading on the ham bands with my VX-1 HT. The display seems to read about 10 kHz low on 2m (i.e., repeater on 146.79 comes in when the display is set to 146.78) and there is also an actual frequency vs. display error on 440, although I have not yet estimated the amount of offset. There seems to be no discrepancy on the FM broadcast band (but of course the channel steps are larger and 10 kHz error would be hard to notice). This discrepancy seems to have just appeared suddenly. A hard microprocessor reset didn't change anything. Anyone else ever have this problem and/or know of a cure?

73 de K7LU

475. Re: Mobile Installation - 2002 Ford Explorer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 18:39:09 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3AD3534D.537B@bellsouth.net>
Source record: 61767
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

I still agree with "fox". I still hear about a LOT of people having trouble with Ford vehicles' ignition/FP noise. Same as it was 35 years ago. GM has been my favorite for this very reason. I recently installed an IC706 MKIIG in a '93 Lumina Z34. The car is so quiet, I didn't even have to do ANYTHING other than the usual grounding--no hours spent chasing noise. Nada! Nich! Nein! Every Ford vehicle I ever had either made so much noise, or gave so much mechanical trouble, that I abandoned Ford many years ago NEVER to return. I'll be damned if I'll spend time standing on the side of the road on a routine basis waiting for a wrecker any more! I'm stickin' with Chevrolet! LOL! Just MHO!

73

Jerry
K4KWH

Bob M. wrote:
>
> "fox" <cfox007@bellsouth.net> wrote in message
> news:3AD0C7D2.C95E56A9@bellsouth.net...
> > forget about the ford.....
> > to much fuelpump and engine noise.
> > get a dodge or chevy.
>
> Outdated advice. There's no fuel pump noise in a 2000 Ford Windstar, and
> very little ignition noise since it's a distributor-less system.

476. FA HP 8657B Signal Generator

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 19:18:14 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3AD35C76.58C5FAD@ckradio.net>
Source record: 61769

Please check it out
http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?MfcISAPICommand=ViewItem&item=1229217525&t=0&r=0&indexURL=1&photoDisplayType=2

477. Icon-725

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 19:37:07 UTC
From: George McCouch <geomac@hopkinsville.net>
Message-ID: <geomac-08F0F3.14370710042001@news.hopkinsville.net>
Source record: 61770

Icom 725 100 W general coverage transceiver. Includes Icom hand mike, optional 200hz narrow CW filter, original manual, and power cable. The rig has 1 problem. 40 meter transmit is not working. I have been told that it is a bandpass switching relay. Works very well on all other bands with a bit over 100 watts output.

$310 includes ground shipping anywhere in conus.

Certified check or postal money order is requested.

73
George
W3GEO

478. Mat&#65533;riel Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 20:38:26 UTC
From: "C.Pascal" <pascal.castano@wanadoo.fr>
Message-ID: <9avri5$9nq$1@wanadoo.fr>
Source record: 61771

vends un FT 847 avec facture
+ boite automatique la FC-20
le mat&#65533;riel on leur doc en fran&#65533;ais,
et leur boite d'emballages d'origine.

le mat&#65533;riel il et chez Fr&#65533;quence Centre
pour tout information
N&#65533; 04 78 24 17 42

479. Mat&#65533;riel Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 20:46:52 UTC
From: "C.Pascal" <pascal.castano@wanadoo.fr>
Message-ID: <9avs21ama1@wanadoo.fr>
Source record: 61773

vends un FT 847 avec facture
+ boite automatique la FC-20
le mat&#65533;riel on leur doc en fran&#65533;ais,
et leur boite d'emballages d'origine.

le mat&#65533;riel il et chez Fr&#65533;quence Centre
pour tout information
N&#65533; 04 78 24 17 42

480. FS: Johnson 229-202-5 roller coil

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 20:54:29 UTC
From: k5dh@raytheon.com
Message-ID: <9qKA6.13$px.475@dfw-service2.ext.raytheon.com>
Source record: 61772
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale:

Roller coil from a Collins 180U-2 antenna coupler.
It's an equivalent of the Johnson model 229-202-5
(this one was made by The Morey Corp. of Downers
Grove, Illinois). It's in great shape and clean.
Price $25.00 plus postage. Will throw in a shaft
coupler if you need one (solid or flexible).

No, I don't have the rest of the tuner, or other
parts from it, only the coil.

73,
Dean, K5DH

481. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 21:11:44 UTC
From: dconti2@bellatlantic.net
Message-ID: <3ad373a1.8256519@news5.bellatlantic.net>
Source record: 61774

>
>Dead???? Maybe your reciever...Sure isn't dead here. I can send wav's
>if you need proof. Whats really silly is everyone whining over a test a
>trained monkey could pass. Thats whats silly. And I could care less if
>they drop the code test or not. If the warc decides to drop code, you
>can bet it's a done deal with the fcc/arrl. That will attract a whole
>new group of hams that will have to think of some other part of the test
>to whine about. So the written will be next of course. They will want it
>open book I guess, with a 30% percent grade required to pass. After
>about 20 years of that we WILL be the equal of trained monkeys. Then it
>will come to no tests at all. At that point, I'll probably buy a cb.
>I'll have the whole set of channels to myself. :/ MK
>--

Ham radio is just like CB anyway. They should drop the silly written
as well. It is all stupid testing having nothing at all to do with
what actually goes on in "amateur radio"....a bunch of folks yacking
about nothing over radio waves.

And another groups of NUTS dotting and dashing on little keyers to
other nuts to communicate like they did one hundred years ago!
WWWwwwweeeeee, aint THAT fun?

"what radio do YOU have?" Ahhh, I have a di-pole antenna!"
SHEEEEshhhh, what a waste of spectrum.

I am a no-code Tech, and love to get on and babble about NOTHING with
other ham friends who think it's a goof. Better then CB , though....

..and cheaper then getting on the cell phone!

Dan

482. Re: Stop by - www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 21:54:45 UTC
From: helmsman <>
Message-ID: <2707dtko0fb3g05b57urdgj2f383c9lb85@4ax.com>
Source record: 61775
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

On Tue, 10 Apr 2001 15:57:03 GMT, "Charles Johnston"
<ctj92@earthlink.net> wrote:

>Lots of STUFF to do at www.ab7sl.com such as...
>
Always a nice page to visit.
.
Shame on ARIZONA,USA
Be aware these people are NOT convicted of anything.
http://www.geocities.com/novapunkca/
If you don't like it tell the Governor.
http://www.governor.state.az.us/feedback.html

483. Re: Downloadable IOTA List - UPDATE

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 21:56:19 UTC
From: helmsman <>
Message-ID: <fa07dtoqod1pplroehko8d8o98911b08or@4ax.com>
Source record: 61776
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On Fri, 23 Mar 2001 22:04:33 GMT, "Charles Johnston"
<ctj92@earthlink.net> wrote:

>The downloadable IOTA list has been updated effective 23-Mar-2001 -
>22:07UTC
>
>Available as a 15k zip file on the IOTA List page of the web site listed
>below

Thanks.

.
Shame on ARIZONA,USA
Be aware these people are NOT convicted of anything.
http://www.geocities.com/novapunkca/
If you don't like it tell the Governor.
http://www.governor.state.az.us/feedback.html

484. Heath Kenwood Front Panels

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 21:57:21 UTC
From: f10plt@aol.com
Message-ID: <20010410175721.10279.00002502@ng-xa1.aol.com>
Source record: 61777

SB401 Front Panel with Multi Meter. Very Good Condition No Extra Holes Good Lettering $ 35.00 plus shipping. Kenwood R599 Front Panel. Very Good to Excellent Condition $ 30.00 with "S" Meter $ 40.00 plus shipping from 08820. Larry WA2PZI

485. Re: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 22:28:13 UTC
From: "S.J" <s1j3@hotmail.com>
Message-ID: <9b01dilen1@plutonium.btinternet.com>
Source record: 61778
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

If you want to pay $2000.00 for a second hand radio, then you are more
stupid than I first imagined.
http://www.aaradio.com/ =$2219.00 brand new with warranty.12 month
http://www.aesham.com/text/demo.txt ==$2069.00 with warranty 12 month
http://www.hamstation.com/new/kenwood.htm==$2289.00 from Kenwood
So, you lucky people can save a whole $69 bucks, by buying a used radio with
NO warranty whatsoever, I bought mine about a month or so ago, If and when I
sell it, I shall certainly advertise it on here, maybe one of you stupid
^%��^%�� will pay $1500 to $2000 for it, nice bit of profit for me.
regards
SJ

```
Betchy <fleet@mbl.edu> wrote in message news:3AD3073C.42010D0@mbl.edu...
> If it was ebay, 2995 would be more like it. Other than this, I choose not
to
> further respond, just consider the source.
>
> Dan wrote:
>
> > "steve zodiack" <firefall213@optonline.com> wrote in message
> > news:3AD273B2.AC53FEAD@optonline.com...
> > > Ebay for only $995?? nah, What's the auction number, I'd like to
see!
> > >
> > > "S.J" wrote:
> > >
> > > > Hi
> > > > This radio costs $2219.00 new, and this has a 12month warranty,
yours is
> > > > $2000.00 used, with no warranty. Where would be the logic in paying
your
> > > > price, more realisticly it should be priced around $$1200.00
> > > > I got one of E-bay, immaculate $995.00, 3months old.
> > > > regards
> > > > R
> > > >
> > > > Betchy <fleet@mbl.edu> wrote in message
> > news:3AD1DD50.25353A62@mbl.edu...
> > > > > Thanks to a second party backing out, the TS2000 is again for sale
.
> > > > > This rig is as new, nonsmoker comes with:
> > > > > DRU3A Voice Recorder Module
> > > > > VS3 Voice Synthesizer
```

> > > > > Goldline GM5 mic (never out of the box, no cable)
> > > > >
> > > > > Price is $2000.00 plus shipping NO TRADES PLEASE
> > > > >
> > > > >
> > > > >
> > >
> >
> > Yeah, me too. Let's see the auction number!
>
>
>
>

486. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 23:11:04 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AD39308.6DEC@wt.net>
Source record: 61780

Daniel M. Conti wrote:

> >--
>
> Ham radio is just like CB anyway. They should drop the silly written
> as well. It is all stupid testing having nothing at all to do with
> what actually goes on in "amateur radio"....a bunch of folks yacking
> about nothing over radio waves.

I never yak about nothing. Always something, no matter how boring. But anyway, your statement about dropping the written just proves to me that what I said in the first post was correct. I'm sure you are not the only one that wants to drop the whole test, period. Thanks for the reality check.

>
> And another groups of NUTS dotting and dashing on little keyers to
> other nuts to communicate like they did one hundred years ago!
> WWWwwwweeeeee, aint THAT fun?

Yep, it is. At least you actually do something. Lots more fun to me than sitting here watching psk31 scroll across the screen as an example. Do you talk in a different way than they did 100 years ago? Seems to me not much has changed in that dept either.

>
> "what radio do YOU have?" Ahhh, I have a di-pole antenna!"
> SHEEEEshhhh, what a waste of spectrum.

Are you in a vaper lock? You don't have any new ideas about the conversation? No bad jokes? Nothing? A conversation is a two way street. I personally don't have this problem myself. If it gets too boring , I can always whip out a new batch of "you are a redneck if" jokes. if that doesn't work, I can sit on the mike and break wind a few times. I can play a pretty mean pencil too. You haven't lived until you have heard me play the lone ranger on a kindergarten pencil. I'm always eager to please my listeners.

>
> I am a no-code Tech, and love to get on and babble about NOTHING with
> other ham friends who think it's a goof. Better then CB , though....

That totally contradicts your first statement.

>
> ..and cheaper then getting on the cell phone!

You must have cheap radios then. I only wish I could buy a decent radio for the price of a cell phone. Most cell phones are free these days if

you play your cards right. I've never had a free radio yet. Last one I bought cost me nearly a kilobuck and it was one of the cheapest available. That would buy one mean cell phone. MK
--
http://web.wt.net/~nm5k

487. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 23:24:33 UTC
From: Zoran Brlecic <zbrlecic@earthlink.net>
Message-ID: <3AD396A6.58E8D20B@earthlink.net>
Source record: 61781

"Daniel M. Conti" wrote:

> Ham radio is just like CB anyway. They should drop the silly written
> as well. It is all stupid testing having nothing at all to do with
> what actually goes on in "amateur radio"....a bunch of folks yacking
> about nothing over radio waves.

If it's that stupid, why do you do it?

> And another groups of NUTS dotting and dashing on little keyers to
> other nuts to communicate like they did one hundred years ago!
> WWWwwwweeeeee, aint THAT fun?

Seems to me that the phone operation is communicating like they did ten thousand years ago, yet you don't bitch about that mode. How come?

> "what radio do YOU have?" Ahhh, I have a di-pole antenna!"
> SHEEEEshhhh, what a waste of spectrum.
> I am a no-code Tech, and love to get on and babble about NOTHING with
> other ham friends who think it's a goof. Better then CB , though....

So, let's see if I get this straight: it is all stupid, about nothing, just like CB, but at the same time it is better than CB and you love it.

> ..and cheaper then getting on the cell phone!

While much more expensive than talking to people directly. Oh, what to do, what to do...

Zoran WA7AA

--
Support freedom of speech, or I'll kill you!

488. U-TEST-M MODEL SE-1772 TUBE TESTER

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 23:40:02 UTC
From: fox <cfox007@bellsouth.net>
Message-ID: <3AD399D2.276B823B@bellsouth.net>
Source record: 61783
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb,rec.radio.amateur.homebrew,rec.radio.shortwave

excellent condition no reserve.
let the pics load please
thanks

http://images.honesty.com/imagedata/h/183/29/31832970.jpg

489. Re: U-TEST-M MODEL SE-1772 TUBE TESTER

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 23:42:54 UTC
From: fox <cfox007@bellsouth.net>
Message-ID: <3AD39A7E.45687786@bellsouth.net>
Source record: 61784
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb,rec.radio.amateur.homebrew,rec.radio.shortwave

sorry didn't put FA in title

fox wrote:

> excellent condition no reserve.
> let the pics load please
> thanks
>
> http://images.honesty.com/imagedata/h/183/29/31832970.jpg

490. Re: U-TEST-M MODEL SE-1772 TUBE TESTER

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-10 23:45:34 UTC
From: fox <cfox007@bellsouth.net>
Message-ID: <3AD39B1E.76322743@bellsouth.net>
Source record: 61785
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb,rec.radio.amateur.homebrew,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1229286077

fox wrote:

> excellent condition no reserve.
> let the pics load please
> thanks
>
> http://images.honesty.com/imagedata/h/183/29/31832970.jpg

491. Re: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 00:07:29 UTC
From: "Rev. John and Kathy Ryding" <jkryding@southwind.net>
Message-ID: <3AD3A03C.290CB5B9@southwind.net>
Source record: 61788
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I doubt that you will get anyone to pay over new price for any used radio, but good luck. Often the used rigs have extras added the new ones do not include.

I'd like to have seen that TS-2000 on eBay for $995. That truly was a bargain, if it was ever there. Murray says it was not and I tend to believe him more than others I have read here.

John / WW0H

492. Re: WTB: Bearcat 148XLT or similar scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 00:10:11 UTC
From: fox <cfox007@bellsouth.net>
Message-ID: <3AD3A0E3.18402792@bellsouth.net>
Source record: 61787
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

what about a 147xlt for 35.00 shipped? has a new telescopic antenna.
in good shape. take paypal for credit cards
chris ni4l

Marty Wallace wrote:

> Looking to buy a used Bearcat 148 or similar scanner in good working
> condition. I only need 16 or 20 chan.
>
> Please respond to maw@hiwaay.net
>
> Marty Wallace
> KG4ETA

493. Re: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 00:12:56 UTC
From: fox <cfox007@bellsouth.net>
Message-ID: <3AD3A188.115DA7F8@bellsouth.net>
Source record: 61789
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

what planet did that guy come from murray.
I would give him his money back on it plus a hunred to boot.
some of these guys are really out there sorta wonder what they have been smoking in thier pipe?

Murray Neece wrote:

> There has NEVER been a Kenwood TS 2000 Sold on EBAY for $995 ...you idiot...and
> it will be several years or more before that happens...you must be a CBer
> talkin bout some CB rig...So, as I am so famous for publically saying....Bite
> ME ,,BONEHEAD!!
>
> Sam James wrote:
>
> > You are the one who is confused, Who the hell in their right mind is going
> > to pay $2000.00 for a used K-2000/ with no warranty?.
> > As I said mine cost me $995.00 and it is immaculate.
> > You can buy them brand new for $2219.00.
> > Its a crappy old K-2000 for heavens sake, not an Icom 9000, now one of those
> > might fetch $2000.00 used. You need to fly back from cuckoo land and return
> > to the real world.
> > S.J
> >
> > >From: Murray Neece <RadioRanch@qth.com>
> > >Reply-To: radioranch@qth.com
> > >To: "S.J" <s1j3@hotmail.com>
> > >Subject: Re: Kenwood TS2000 AGAIN!!!
> > >Date: Sun, 08 Apr 2001 21:56:22 -0700
> > >
> > >YOu too must be extemely confused...where do you guys come from...?
> > >^$^#%$#!!!
> > >
> > >
> >
> > _____
> > Get Your Private, Free E-mail from MSN Hotmail at http://www.hotmail.com.

494. Re: Stop by - www.qsl.net/k7on/ -

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 00:28:22 UTC
From: Brian Short <k7on@earthlink.net>
Message-ID: <MPG.153db5a0a05f43a39896aa@news.earthlink.net>
Source record: 61790
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <j3GA6.4515$Ak1.459603@newsread2.prod.itd.earthlink.net>,
ctj92@earthlink.net says...
> Lots of STUFF to do >

--
mailto:k7on@earthlink.net >< http://www.qsl.net/k7on/
--

495. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 01:01:46 UTC
From: dconti2@bellatlantic.net
Message-ID: <3ad3aa6c.22285528@news5.bellatlantic.net>
Source record: 61791

>
>I never yak about nothing. Always something, no matter how boring. But
>anyway, your statement about dropping the written just proves to me that
>what I said in the first post was correct. I'm sure you are not the only
>one that wants to drop the whole test, period. Thanks for the reality
>check.

You're welcome

>> And another groups of NUTS dotting and dashing on little keyers to
>> other nuts to communicate like they did one hundred years ago!
>> WWWwwwweeeeee, aint THAT fun?
>
>Yep, it is. At least you actually do something. Lots more fun to me than
>sitting here watching psk31 scroll across the screen as an example. Do
>you talk in a different way than they did 100 years ago? Seems to me not
>much has changed in that dept either.

That is the absolute DUMBEST reason I've seen spew yet to keep code.
Are you kidding me or what?

>> "what radio do YOU have?" Ahhh, I have a di-pole antenna!"
>> SHEEEEshhhh, what a waste of spectrum.
>
>Are you in a vaper lock? You don't have any new ideas about the
>conversation? No bad jokes? Nothing? A conversation is a two way street.
>I personally don't have this problem myself. If it gets too boring , I
>can always whip out a new batch of "you are a redneck if" jokes. if that
>doesn't work, I can sit on the mike and break wind a few times. I can
>play a pretty mean pencil too. You haven't lived until you have heard me
>play the lone ranger on a kindergarten pencil. I'm always eager to
>please my listeners.

Then you must fit into that group I've described. Actually, thanks to
guys like ME, and others in this area, repeater babble is actually
INTERESTING because we don't take this ham nonsense serious at all,
and talk about other interesting topics.
>>
>> I am a no-code Tech, and love to get on and babble about NOTHING with
>> other ham friends who think it's a goof. Better then CB , though....
>
>That totally contradicts your first statement.
>
WHat, that I freely admit it's a goof? AT least I'm honest about this
silly "hobby"
>>

>> ..and cheaper then getting on the cell phone!
>
>You must have cheap radios then. I only wish I could buy a decent radio
>for the price of a cell phone. Most cell phones are free these days if
>you play your cards right. I've never had a free radio yet. Last one I
>bought cost me nearly a kilobuck and it was one of the cheapest
>available. That would buy one mean cell phone. MK
>--
Duh....I was talking about AIR TIME, not the equipment...

496. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 01:10:53 UTC
From: dconti2@bellatlantic.net
Message-ID: <3ad3ab9c.22589916@news5.bellatlantic.net>
Source record: 61792

>
>> Ham radio is just like CB anyway. They should drop the silly written
>> as well. It is all stupid testing having nothing at all to do with
>> what actually goes on in "amateur radio"....a bunch of folks yacking
>> about nothing over radio waves.
>
>If it's that stupid, why do you do it?

Why do I do WHAT? I had to take the STUPID test that a 3 year old
could pass to satisfy the Govt's requirement that I have a "License"
to yack on these frequencies. I always obey the law, even though a
HUGE majority of folks ALL OVER th radio spectrum operate with
impunity and the FCC could give a Rat's Ass....

Just come to the NYC area and search around the 30 - 40 Mhz range...

>> And another groups of NUTS dotting and dashing on little keyers to
>> other nuts to communicate like they did one hundred years ago!
>> WWWwwwweeeeee, aint THAT fun?
>
>Seems to me that the phone operation is communicating like they did ten thousand
>years ago, yet you don't bitch about that mode. How come?

They had phones ten thousand years ago? Sheeesh, must've missed
something. They used carrier pigeons during the wars as well, wanna
go back to THAT to communicate as well? This silly CODE logic gets
dumber and dumber every time someone tries to justify it's continued
existence.

>> "what radio do YOU have?" Ahhh, I have a di-pole antenna!"
>> SHEEEEshhhh, what a waste of spectrum.
>> I am a no-code Tech, and love to get on and babble about NOTHING with
>> other ham friends who think it's a goof. Better then CB , though....
>
>So, let's see if I get this straight: it is all stupid, about nothing, just like
>CB, but at the same time it is better than CB and you love it.

Oh yea baby...I can BS with local friends just like we all used to do
on CB in the 70's and all we have to do is say our call signs every
ten minutes or so, Thats IT in a nutshell. Thats all you need to know
to work FM bands...SHeeesh, it's great!

>> ..and cheaper then getting on the cell phone!
>
>While much more expensive than talking to people directly. Oh, what to do, what
>to do...

Here are my preferred methods of communication:

1. Face to face.
2. Telephone
3. Cell phone
4. e-mail
5. fax
6. CB, er I mean, "HAM RADIO!!!!""""

WHat to do? DUMP THAT SILLY ANTIQUATED CODE NONSENSE!

Roger, over and out, 73, and 10-4 good buddy!
>
>Zoran WA7AA
>
>
>
>--
>Support freedom of speech, or I'll kill you!
>
>

497. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 01:26:39 UTC
From: Robert Switzer <switzerr@lucent.com>
Message-ID: <3AD3B2CF.C52DFD2A@lucent.com>
Source record: 61793

> Oh yea baby...I can BS with local friends just like we all used to do
> on CB in the 70's and all we have to do is say our call signs every
> ten minutes or so, Thats IT in a nutshell. Thats all you need to know
> to work FM bands...SHeeesh, it's great!

so *that's* why I stay off of FM (or 75 mtr phone) :-) Dan, you're absolutely right about most ham conversations being boring. Nevertheless, on HF in *any* mode, eventually you can run into some extremely interesting and intelligent people [I don't pretend to include myself in those ranks].

In spite of what you find on some repeaters, there are hams out there who are keeping up with current technology. Not many, but they're out there.

And in spite of the rash of cb-like behaviour, most hams at least ensure they have equipment that won't splatter over several MHz, and at least care about obeying the laws. So there's some good out of having a test in place. As a result of testing, most hams have some minimal exposure to various modes of operation. It provides some the incentive to actually learn something new.

So rather than just eliminating all tests, what do you propose?

498. How to SAVE Ham Radio from Extinction !

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 01:36:26 UTC
From: dconti2@bellatlantic.net
Message-ID: <3ad3b01e.23743574@news5.bellatlantic.net>
Source record: 61794

OK, listen folks, therei's Trouble, yes we got trouble, right here in Ham Radio City, Trouble with a capital T that rhymes with C thats stands for CODE!

Yes, we're in Trouble, we're in SERIOUS SERIOUS Trouble.......

Well, Professor Dan Conti's the name, and I'm here to rid the hobby of this demon trouble for good...

Folks of Ham Radio City, (And you all at the ARRL) here is my fool proof plan for redemption :

1. Do away with any and ALL testing to get a HAM radio license.

2. Make available online, or at your friendly radio shop, an easy to complete FCC license application. On it you will put down all them thar particulars, and swear allegiance to god, country, and the FCC!

3. Ask for a fee of FIFTY bucks to be submitted with the application. Check, money order, credit cards accepted.

4. The FCC approves the application and sends you the license in the mail. You will get a CALL SIGN.

5. Then you can go out and buy any type of ham radio you like, and operate on any bands you like. All you have to do is say your callsign every ten minutes or so, in between your name calling, callsign calling, and CQing!

6. Not sure what to buy, which antenna to use, how much power is OK? Simply ask your local ham radio dealer, or better yet, READ the official HOW to OPERATE manual that the FCC will send you with your license.

7. If a HAM is not operating properly, he will be vigorously tracked down and dealt with severely by the FCC, his license yanked, and banished to CB land forever. Just like now, under current licensing requirements. ;)

And there you have it my friends. Simple, easy....a way to bring MANY folks into the hobby, support the radio manufacturers and dealers, and keep the big boys like Motorola, Nextel, etc., away from the spectrum.

Or, you can leave it the way it is......

Dan

499. FCC ARS rulings

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 01:42:51 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9b0ckc$46i$1@news1.kornet.net>
Source record: 61795

http://www.remote.arrl.org/news/stories/2001/04/06/4/?nc=1

500. Re: How to SAVE Ham Radio from Extinction !

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 01:46:29 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9b0cr7$5fm$1@news1.kornet.net>
Source record: 61796

Geez.. except for the $50 (inflation?) it sounds just like when I got my CB license.. (Yes, I really did pay $20 for a CB license... actually, $60 for three of them) :)

"Daniel M. Conti" <dconti2@bellatlantic.net> wrote in message news:3ad3b01e.23743574@news5.bellatlantic.net...
> OK, listen folks, therei's Trouble, yes we got trouble, right here in
> Ham Radio City, Trouble with a capital T that rhymes with C thats
> stands for CODE!
>
> Yes, we're in Trouble, we're in SERIOUS SERIOUS Trouble.......
>
> Well, Professor Dan Conti's the name, and I'm here to rid the hobby of
> this demon trouble for good...
>
> Folks of Ham Radio City, (And you all at the ARRL) here is my fool
> proof plan for redemption :
>
> 1. Do away with any and ALL testing to get a HAM radio license.
>
> 2. Make available online, or at your friendly radio shop, an easy to
> complete FCC license application. On it you will put down all them
> thar particulars, and swear allegiance to god, country, and the FCC!
>
> 3. Ask for a fee of FIFTY bucks to be submitted with the application.
> Check, money order, credit cards accepted.
>
> 4. The FCC approves the application and sends you the license in the
> mail. You will get a CALL SIGN.
>
> 5. Then you can go out and buy any type of ham radio you like, and
> operate on any bands you like. All you have to do is say your
> callsign every ten minutes or so, in between your name calling,
> callsign calling, and CQing!
>
> 6. Not sure what to buy, which antenna to use, how much power is OK?
> Simply ask your local ham radio dealer, or better yet, READ the
> official HOW to OPERATE manual that the FCC will send you with your
> license.
>
> 7. If a HAM is not operating properly, he will be vigorously tracked
> down and dealt with severely by the FCC, his license yanked, and
> banished to CB land forever. Just like now, under current licensing
> requirements. ;)

>
> And there you have it my friends. Simple, easy....a way to bring MANY
> folks into the hobby, support the radio manufacturers and dealers, and
> keep the big boys like Motorola, Nextel, etc., away from the spectrum.
>
> Or, you can leave it the way it is......
>
> Dan

501. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 01:56:55 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9b0deo$94i$1@news1.kornet.net>
Source record: 61797

I don't operate CW. It was all I could do to pass my 5 WPM to get my Novice ticket in the first place, and I don't need the extra headache of trying to copy anyone else's sloppy Morse transmissions. That being said.. CW is still the only way to almost guarantee a message will get through. A CW message can be copied by a good op when things like PSK31, AM, FM, and SSB are not even detectable. For emergency use, the code needs to be there. People are too quick to toss out the "antiquated" or "obsolete".. those of us that have been around a while know that nothing is ever useless... when you need it. :)

"Daniel M. Conti" <dconti2@bellatlantic.net> wrote in message news:3ad3ab9c.22589916@news5.bellatlantic.net...
>
>
> >
> >> Ham radio is just like CB anyway. They should drop the silly written
> >> as well. It is all stupid testing having nothing at all to do with
> >> what actually goes on in "amateur radio"....a bunch of folks yacking
> >> about nothing over radio waves.
> >
> >If it's that stupid, why do you do it?
>
> Why do I do WHAT? I had to take the STUPID test that a 3 year old
> could pass to satisfy the Govt's requirement that I have a "License"
> to yack on these frequencies. I always obey the law, even though a
> HUGE majority of folks ALL OVER th radio spectrum operate with
> impunity and the FCC could give a Rat's Ass....
>
> Just come to the NYC area and search around the 30 - 40 Mhz range...
>
> >> And another groups of NUTS dotting and dashing on little keyers to
> >> other nuts to communicate like they did one hundred years ago!
> >> WWWwwwweeeeee, aint THAT fun?
> >
> >Seems to me that the phone operation is communicating like they did ten
thousand
> >years ago, yet you don't bitch about that mode. How come?
>
> They had phones ten thousand years ago? Sheeesh, must've missed
> something. They used carrier pigeons during the wars as well, wanna
> go back to THAT to communicate as well? This silly CODE logic gets
> dumber and dumber every time someone tries to justify it's continued
> existence.
>

> >> "what radio do YOU have?" Ahhh, I have a di-pole antenna!"
> >> SHEEEEshhhh, what a waste of spectrum.
> >> I am a no-code Tech, and love to get on and babble about NOTHING with
> >> other ham friends who think it's a goof. Better then CB , though....
> >
> >So, let's see if I get this straight: it is all stupid, about nothing,
just like
> >CB, but at the same time it is better than CB and you love it.
>
> Oh yea baby...I can BS with local friends just like we all used to do
> on CB in the 70's and all we have to do is say our call signs every
> ten minutes or so, Thats IT in a nutshell. Thats all you need to know
> to work FM bands...SHeeesh, it's great!
>
> >> ..and cheaper then getting on the cell phone!
> >
> >While much more expensive than talking to people directly. Oh, what to
do, what
> >to do...
> Here are my preferred methods of communication:
>
> 1. Face to face.
> 2. Telephone
> 3. Cell phone
> 4. e-mail
> 5. fax
> 6. CB, er I mean, "HAM RADIO!!!!""""
>
> WHat to do? DUMP THAT SILLY ANTIQUATED CODE NONSENSE!
>
> Roger, over and out, 73, and 10-4 good buddy!
> >
> >Zoran WA7AA
> >
> >
> >
> >--
> >Support freedom of speech, or I'll kill you!
> >
> >
>

502. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 02:30:32 UTC
From: dpnewkirk@home.com
Message-ID: <3ad3b9f1.14140422@news1.rdc1.nj.home.com>
Source record: 61648

On Sun, 08 Apr 2001 14:47:31 GMT, 2w8ji@akorn.net (Tom W8JI) wrote:

Tom,

>That is a typical requirement in most operation on CW, unless you are
>an almost dead band. 2kHz selectivity is like 1950's receiver
>performance.

For CW, yes. I think it's obvious that the TS-870 was designed more with voice-bandwidth operation in mind. Which nowadays is pretty defensible. One more "real" upstream filter option would have done the job.

>What stage is non-linear allowing the detected AGC system to cause
>IMD? Other than distortion making a weak signal "fuzzy", why all the
>focus on a minor problem like that? When the signal is that weak, you
>should not be into AGC action anyway.

That's a big "should"--that's actually quite subjective. I like AGC--when it's good to excellent in terms of performance and dynamics, that is--and prefer a receiver that's already into, or very close to being into, AGC on band noise. Professional users tend to use receivers with signal meters calibrated in dB relative to a microvolt; they want to see S meter action--meaning AGC action--on band noise, too.

If a receiver suffers from insufficient AGC-line filtering and has sufficient gain to produce AGC on band noise, the signal-just-above-the-noise case will result in the worst-case signal remodulation by noise--when the signal isn't yet developing a reasonably pure dc component to overcome the noise component on the line.

Receivers I've heard that suffer from excessive "graininess" or shrillness when receiving weak CW signals include the Kenwood R-5000 and TS-440, and most ICOMs between the IC-761 and 756. (But not including the 756; its AGC is quite good for a multi-IF radio.)

>If I already have a nearly-equal-level signal so close it is inside
>the narrow filter, I'm pretty well "cooked" anyway for copying the
>station. What do I care about IMD that is -10 dB below both signals?

Listen to an SSB transmitter with third-order IMD products only 10 dB down and you'll know right away. :-D I couldn't stand my IC-737A on CW until I modified it; I kept returning to my old TS-130V because it has that clean, single-IF AGC sound that's all too rare nowadays. Elecraft's K2 evidently achieve this too; not surprisingly, it's a

single-IF radio.

>My Drake R4C's had a problem that sounds similar to what you are
>describing, but it was rooted in BFO injection leaking back into the
>last IF stage.

I saw some comments about the R-4C in another posting of yours, and would be interested in seeing the revised AGC circuit you've developed. A friend gave me an R-4C a few months back, and having never heard one, I was shocked to hear the AGC pops. (Well, I guess I should have been more prepared, having once owned an R-4B. I just don't know why people rave about how wonderful Drake R-4-series AGC is.) Like you, I took a look at the block diagram and realized that delay in the crystal filter was the culprit.

That reminds me: In your R-4C, does a small pitch shift occur when you're switching from the "SSB" bandwidth to one of the CW filters? That happens in mine, and investigation has revealed that the reason is a frequency shift in the IF-conversion crystal oscillator when switching from SSB to the CW positions, but so far I haven't been able to figure out the mechanismt. There are times when I want to bandscan with a wide filter, but that shift in pitch as I switch to a narrower filter makes me tend to avoid that operation.

I'm already planning to replace the radio's AF output stages--from experience, I know that a strip ending up with an LM380 will be fine--but don't want to spend too much time trying to make the radio something it's not. AGC and frequency stability I'm willing to spend a little time on.

73, Dave, W9VES
dpnewkirk@home.com

503. Nice Gear For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 03:12:26 UTC
From: Chuck <helichuck@iglide.net>
Message-ID: <39PA6.551$Yb2.14460975@news.sisna.com>
Source record: 61649

I have a real nice Icom 706 fro $550 shipped.

Very clean Ameritron AL-80B $725 shipped

Yaesu FT-840 with the matching FL800 power supply speaker conbo, and MD100 mike $700 shipped.

MFJ 784-B DSP filter $135 shipped

Astron RS20A supply $70 shipped

MFJ 1798 vertical antenna still in teh box $225 shipped

Daiwa CN103L wattmeter $$85 shipped

Contact
helichuck@iglide.net

Thanks,Chuck

504. F/S Base Station

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 03:14:09 UTC
From: DummyLoad@webtv.net
Message-ID: <15470-3AD3CC01-115@storefull-111.iap.bryant.webtv.net>
Source record: 61654

I have a Comanche Warrior for sale....8 weeks old. Factory fresh mint condition. This is the same radio as the Prostar 497, Titan, Albrect or the Eagle Tomahawk etc. The unit is completely stock, except for the export channel modification which entailed nothing more than clipping a resistor. 450 channels covering 25.165mhz thru 29.655mhz in all modes including FM. Channel change from the microphone. Radio does not have over an hour on it, if that. Absolute perfect as-new condition...no scratches, marks, dents or damage of any kind. Price is $115 shipped to your door. I have the best buy on a radio like this on the net...period. Comes with original box, manual, hardware etc. Allot of radio for the money. Selling to buy mobile radio.

505. Drake FS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 03:15:51 UTC
From: Chuck <helichuck@iglide.net>
Message-ID: <gcPA6.552$6d2.14532735@news.sisna.com>
Source record: 61650

I have a real nice Drake TR-4C with MS4 speaker supply. $250 plus shipping.

Thanks,
Chuck
helichuck@iglide.net

506. WTB: Maxon TP-4800 Programming Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 03:24:42 UTC
From: n9mxt1@aol.com
Message-ID: <20010410232442.20355.00001235@ng-fz1.aol.com>
Source record: 61651

I am looking for the programming hardware for a TP-4800 portable. If you have one or can direct me to the right place to get one, I would really appreciate it.

Thanks

Jeffrey - n9mxt1@aol.com

507. Re: How to SAVE Ham Radio from Extinction !

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 03:38:05 UTC
From: dconti2@bellatlantic.net
Message-ID: <3ad3d00e.31920809@news5.bellatlantic.net>
Source record: 61652

>Geez.. except for the $50 (inflation?) it sounds just like when I got my CB
>license.. (Yes, I really did pay $20 for a CB license... actually, $60 for
>three of them) :)
>
>
I figured 50 bucks was a good number.....keep the riff raff out....

;)

508. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 03:42:29 UTC
From: dconti2@bellatlantic.net
Message-ID: <3ad3d060.32003232@news5.bellatlantic.net>
Source record: 61653

>I don't operate CW. It was all I could do to pass my 5 WPM to get my Novice
>ticket in the first place, and I don't need the extra headache of trying to
>copy anyone else's sloppy Morse transmissions. That being said.. CW is still
>the only way to almost guarantee a message will get through. A CW message
>can be copied by a good op when things like PSK31, AM, FM, and SSB are not
>even detectable. For emergency use, the code needs to be there. People are
>too quick to toss out the "antiquated" or "obsolete".. those of us that have
>been around a while know that nothing is ever useless... when you need it.
>:)
Brenda...

If CW is so necessary for "Emergency" use, then why is it no longer
required for licensing of any maritime radio operators?

I have a very good friend who is a merchant seaman and the ship radio
operator and he advised that the code is no longer required, and never
used. He told me in an emergency, the last thing he will be doing is
dot dot dotting and dash dash dashing himself to death as the vessel
sinks. There are other more modern, hi-tech methods of getting out
emergency comms, and FAST!!!!

It is an antiquated mode of comm and needs to go OFF the HF licensing
requirements. and NOW, or Ham will die.

Dan

509. Re: How to SAVE Ham Radio from Extinction !

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 03:50:37 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9b0k1npls1@news2-2.kornet.net>
Source record: 61655

Money never kept the riff raff out of CB.. seems the biggest jerks had the biggest linears. There used to be a guy that lived north of Salem, Oregon that ran 2 KW on the upper side of channel 18... completely destroyed communications on adjacent channels for a good 40 miles in any direction.. and the entire band within 5 miles.. :(You could charge $5,000 for a ham license, would make it more likely that only jerks and criminals would use the band..
Just an observation.. :P

"Daniel M. Conti" <dconti2@bellatlantic.net> wrote in message news:3ad3d00e.31920809@news5.bellatlantic.net...
>
>
> >Geez.. except for the $50 (inflation?) it sounds just like when I got my CB
> >license.. (Yes, I really did pay $20 for a CB license... actually, $60 for
> >three of them) :)
> >
> >
> I figured 50 bucks was a good number.....keep the riff raff out....
>
> ;)
>

510. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 04:20:30 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AD3DB8E.3669@wt.net>
Source record: 61658

Daniel M. Conti wrote:
>

> That is the absolute DUMBEST reason I've seen spew yet to keep code.
> Are you kidding me or what?

I made no mention whatsover about keeping code. You said :
WWWwwwweeeeee, aint THAT fun?:, and I said yep it is. The comment about
speach just shows that just because something is old, doesn't mean it's
useless. I've already mentioned that I could give a rats rear if they
keep the code tests or not. It's not going to effect anything around
here. Well, maybe the quality of cw op's I work...
>

>
> Then you must fit into that group I've described. Actually, thanks to
> guys like ME, and others in this area, repeater babble is actually
> INTERESTING because we don't take this ham nonsense serious at all,
> and talk about other interesting topics.

I'm sure you are just a geyser of entertainment. If you are having such
a swell time, what are you complaining about? You think you the only one
on the planet that can talk about interesting topics? How do you know I
take anything seriously? I'm just replying to your "to me ignorant"
remark. Nothing more, nothing less. And THIS ain't ham radio.

> >>
> >> I am a no-code Tech, and love to get on and babble about NOTHING with
> >> other ham friends who think it's a goof. Better then CB , though....
> >
> >That totally contradicts your first statement.
> >
> WHat, that I freely admit it's a goof? AT least I'm honest about this
> silly "hobby"

Whats a goof, your statement? You are not really making sense. Are you
saying I'm not being honest? I'm so honest about this subject it scares
people like you. You started by saying code is dead. Code is most
certainly not dead. The testing may or not be needed, but code is not
dead. Thats like me getting on here and saying AM is dead. Like just
because I say so, it should be true. Code is dead to you because you
don't use it. Code is not dead to people that use it. Are you following
me ok at this point? I happen to think the operation of AM is kind of
silly and requires more than the fair share of bandwidth. But do you
ever see me get on here and proclaim that AM is dead just because it's
old and obsolete, and I think this should be policy? Nope, you don't. I

don't claim to speak for the whole amateur world. But it's seems many think they do or should. I see it all the time. "CODE IS DEAD". Of course, it's always the ones that don't use it, or don't want to take the test that proclaim this to be true. Where is the long thread of cw op's proclaiming that code has died? I would think such a death in the amateur family would cause quite a stir...I see no posts yet...Hummm. I guess it's a cover up by the CIA. "Code Is Alive". :/ MK

--
http://web.wt.net/~nm5k

511. FA: Motorola HT1000 VHF, 16Ch, 5W, Portable Radio Excellent Condx

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 04:23:09 UTC
From: Phil Grunden <pgrund@earthlink.net>
Message-ID: <N_QA6.502$2E4.49646@newsread1.prod.itd.earthlink.net>
Source record: 61656

On eBay at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228844722

512. FA: MOTOROLA MT1000 VHF, 16CH, 5W Excellent Condx

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 04:23:48 UTC
From: Phil Grunden <pgrund@earthlink.net>
Message-ID: <o%QA6.504$2E4.49834@newsread1.prod.itd.earthlink.net>
Source record: 61657

On Ebay at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228844722

513. Re: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 05:33:30 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3AD3ECAA.5399E6E3@qth.com>
Source record: 61609
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

U R N IDIOT!!

R1 wrote:

> You mean there has NEVER been a TS2000 on e-bay TO YOUR KNOWLEDGE, so as I
> said before, you don't know as much as you would like people to believe.
> There HAS been a TS 2000 on e-bay for $995, I know, because I bought it, I
> wonder if all this bickering from you is anything to do with jealousy, is
> that the green eyed little devil I see here.
> Go away you pathetic little man. and get a life
> S.J
>
> Murray Neece <RadioRanch@qth.com> wrote in message
> news:3AD25BCD.973BF152@qth.com...
> > There has NEVER been a Kenwood TS 2000 Sold on EBAY for $995 ...you
> idiot...and
> > it will be several years or more before that happens...you must be a CBer
> > talkin bout some CB rig...So, as I am so famous for publically
> saying....Bite
> > ME ,,BONEHEAD!!
> >
> > Sam James wrote:
> >
> > > You are the one who is confused, Who the hell in their right mind is
> going
> > > to pay $2000.00 for a used K-2000/ with no warranty?.
> > > As I said mine cost me $995.00 and it is immaculate.
> > > You can buy them brand new for $2219.00.
> > > Its a crappy old K-2000 for heavens sake, not an Icom 9000, now one of
> those
> > > might fetch $2000.00 used. You need to fly back from cuckoo land and
> return
> > > to the real world.
> > > S.J
> > >
> > > >From: Murray Neece <RadioRanch@qth.com>
> > > >Reply-To: radioranch@qth.com
> > > >To: "S.J" <s1j3@hotmail.com>
> > > >Subject: Re: Kenwood TS2000 AGAIN!!!
> > > >Date: Sun, 08 Apr 2001 21:56:22 -0700
> > > >
> > > >YOu too must be extemely confused...where do you guys come from...?
> > > >^$^#%$#!!!

> > > >
> > > >
> > >
> > >
> _____
> > > Get Your Private, Free E-mail from MSN Hotmail at
> http://www.hotmail.com.
> >

[One or more binary attachments are retained only in the source text.]

514. Re: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 05:33:53 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3AD3ECC1.353BACD2@qth.com>
Source record: 61608
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

U R N IDIOT!! and a liar...and stupid!! I could go on forever..

R1 wrote:

> You mean there has NEVER been a TS2000 on e-bay TO YOUR KNOWLEDGE, so as I
> said before, you don't know as much as you would like people to believe.
> There HAS been a TS 2000 on e-bay for $995, I know, because I bought it, I
> wonder if all this bickering from you is anything to do with jealousy, is
> that the green eyed little devil I see here.
> Go away you pathetic little man. and get a life
> S.J
>
> Murray Neece <RadioRanch@qth.com> wrote in message
> news:3AD25BCD.973BF152@qth.com...
> > There has NEVER been a Kenwood TS 2000 Sold on EBAY for $995 ...you
> idiot...and
> > it will be several years or more before that happens...you must be a CBer
> > talkin bout some CB rig...So, as I am so famous for publically
> saying....Bite
> > ME ,,BONEHEAD!!
> >
> > Sam James wrote:
> >
> > > You are the one who is confused, Who the hell in their right mind is
> going
> > > to pay $2000.00 for a used K-2000/ with no warranty?.
> > > As I said mine cost me $995.00 and it is immaculate.
> > > You can buy them brand new for $2219.00.
> > > Its a crappy old K-2000 for heavens sake, not an Icom 9000, now one of
> those
> > > might fetch $2000.00 used. You need to fly back from cuckoo land and
> return
> > > to the real world.
> > > S.J
> > >
> > > >From: Murray Neece <RadioRanch@qth.com>
> > > >Reply-To: radioranch@qth.com
> > > >To: "S.J" <s1j3@hotmail.com>
> > > >Subject: Re: Kenwood TS2000 AGAIN!!!
> > > >Date: Sun, 08 Apr 2001 21:56:22 -0700
> > > >
> > > >YOu too must be extemely confused...where do you guys come from...?
> > > >^$^#%$#!!!

> > > >
> > > >
> > >
> > >
> _____
> > > Get Your Private, Free E-mail from MSN Hotmail at
> http://www.hotmail.com.
> >

[One or more binary attachments are retained only in the source text.]

515. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 07:01:27 UTC
From: Zoran Brlecic <zbrlecic@earthlink.net>
Message-ID: <3AD401BC.87EE258E@earthlink.net>
Source record: 61660

"Daniel M. Conti" wrote:

> >> Ham radio is just like CB anyway. They should drop the silly written
> >> as well. It is all stupid testing having nothing at all to do with
> >> what actually goes on in "amateur radio"....a bunch of folks yacking
> >> about nothing over radio waves.
> >
> >If it's that stupid, why do you do it?
>
> Why do I do WHAT?

"Yack about nothing".

> I had to take the STUPID test that a 3 year old
> could pass to satisfy the Govt's requirement that I have a "License"
> to yack on these frequencies. I always obey the law, even though a
> HUGE majority of folks ALL OVER th radio spectrum operate with
> impunity and the FCC could give a Rat's Ass....

You have to have some testing. What do you propose as an alternative? Handing out ham radio licenses at birth? Also, the same three year old could pass a bunch of other government requirements, including a written driving test, etc.

> Just come to the NYC area and search around the 30 - 40 Mhz range...

Thanks. Not even after Giuliani.

> >> And another groups of NUTS dotting and dashing on little keyers to
> >> other nuts to communicate like they did one hundred years ago!
> >> WWWwwwweeeeee, aint THAT fun?
> >
> >Seems to me that the phone operation is communicating like they did ten thousand
> >years ago, yet you don't bitch about that mode. How come?
>
> They had phones ten thousand years ago? Sheeesh, must've missed
> something.

Don't play stupid. You know perfectly well I mean oral communication; language if you will. Ten thousand years ago this was a long distance communication, one hilltop to another, until someone invented modulation and the distance increased thousandfold. It is therefore an ancient form of communication and it should be dropped in favor of strictly digital modes, so that we can all communicate through modems. Just like nature intended us to do.

> They used carrier pigeons during the wars as well, wanna
> go back to THAT to communicate as well? This silly CODE logic gets
> dumber and dumber every time someone tries to justify it's continued

> existence.

Just because you have an irrational fear or hate of Morse code, it doesn't mean it's obsolete, unwanted and unnecessary anymore.

> >> "what radio do YOU have?" Ahhh, I have a di-pole antenna!"
> >> SHEEEEshhhh, what a waste of spectrum.
> >> I am a no-code Tech, and love to get on and babble about NOTHING with
> >> other ham friends who think it's a goof. Better then CB , though....
> >
> >So, let's see if I get this straight: it is all stupid, about nothing, just like
> >CB, but at the same time it is better than CB and you love it.
>
> Oh yea baby...I can BS with local friends just like we all used to do
> on CB in the 70's and all we have to do is say our call signs every
> ten minutes or so, Thats IT in a nutshell. Thats all you need to know
> to work FM bands...SHeeesh, it's great!

OK, then. You have achieved your goal of moving your CB communication to FM and VHF. Good for you. I don't see why this scenario has to be applied to HF as well.

> >> ..and cheaper then getting on the cell phone!
> >
> >While much more expensive than talking to people directly. Oh, what to do, what
> >to do...
> Here are my preferred methods of communication:
>
> 1. Face to face.
> 2. Telephone
> 3. Cell phone
> 4. e-mail
> 5. fax
> 6. CB, er I mean, "HAM RADIO!!!!""""
>
> WHat to do? DUMP THAT SILLY ANTIQUATED CODE NONSENSE!

You keep yelling but it don't help your cause. I still fail to see how dropping CW and any other testing, for that matter, serves any purpose other than allowing for mass production of Extra licenses for lazyass instant gratification influx.

> Roger, over and out, 73, and 10-4 good buddy!

What... ever.

73 ..... Zoran WA7AA

--
Support freedom of speech, or I'll kill you!

516. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 07:10:09 UTC
From: Zoran Brlecic <zbrlecic@earthlink.net>
Message-ID: <3AD403C7.1BC46B02@earthlink.net>
Source record: 61661

"Daniel M. Conti" wrote:

> If CW is so necessary for "Emergency" use, then why is it no longer
> required for licensing of any maritime radio operators?

What does this have to do with ham radio? Amateur radio is not a commercial venture and as such does not have to follow the rules of the market.

> I have a very good friend who is a merchant seaman and the ship radio
> operator and he advised that the code is no longer required, and never
> used. He told me in an emergency, the last thing he will be doing is
> dot dot dotting and dash dash dashing himself to death as the vessel
> sinks. There are other more modern, hi-tech methods of getting out
> emergency comms, and FAST!!!!

So what? Amateur radio primary function is not emergency communication, but when it comes to that aspect, CW can be a very effective tool, unless you believe we should all switch to a full duplex cellphone style satellite communication.

> It is an antiquated mode of comm and needs to go OFF the HF licensing
> requirements. and NOW, or Ham will die.

Why exactly will it die? Because people can talk much more easily on the cellphone? I know plenty of people who spend every weekend fishing even though they are fully aware of a great selection of fish on the Pike Market in Seattle. Go figure.

73 ..... Zoran WA7AA

--
Support freedom of speech, or I'll kill you!

517. Re: How to SAVE Ham Radio from Extinction !

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 07:16:47 UTC
From: Zoran Brlecic <zbrlecic@earthlink.net>
Message-ID: <3AD40555.4AEE3E43@earthlink.net>
Source record: 61662

"Daniel M. Conti" wrote:

> Folks of Ham Radio City, (And you all at the ARRL) here is my fool
> proof plan for redemption :
>
> 1. Do away with any and ALL testing to get a HAM radio license.
>
> 2. Make available online, or at your friendly radio shop, an easy to
> complete FCC license application. On it you will put down all them
> thar particulars, and swear allegiance to god, country, and the FCC!

[rest of drivel deleted]

:-))) Let me get this straight: you think that CW is obsolete, yet "swearing allegiance" to some fictitious being in the sky should be a necessary requirement for getting a ham radio license? You also forgot swearing allegiance to our glorious leader when you copied this sentence from the Communist Manifesto.

73 ..... Zoran WA7AA

--
Support freedom of speech, or I'll kill you!

518. Re: Help with HM-56A Icom Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 11:20:58 UTC
From: DJ6JZ <DJ6JZ@compuserve.de>
Message-ID: <3ad4474a_2@news.arcor-ip.de>
Source record: 61665

Jim, I can't promise you will find this specific manual, but there are sites
which offer various ICOM manuals as pdf files.
Go to http://www.radio-portal.org
search for "ICOM" and limit the search to the category "Manuals and
Schematics"
Regards,
Willi, DJ6JZ

Jim <nj3t@surfshop.net> schrieb in im Newsbeitrag:
td3rmilncps72b@corp.supernews.com...
> Hi and thanks for reading this.
>
> I have a Icom IC 3230H dualband rig with a problem mic.
> Seems that as soon as I plug the mic into the rig it keys the transmitter.
> I checked the obvious possible problems (mic cord) but still the mic keys
> the rig when plugged into it. I plugged an HM-36 mic into it and all works
> fine. (The HM-36 came with my IC 737). I'm looking for a schematic
> for the HM-56A mic so I can trouble shoot it.
>
> Does anyone have a copy of it's schematic ?
>
> Is there anyone that has had this same problem ?
>
> Thanks,
> Jim
>
> ARO: NJ3T
> nj3t@surfshop.net
>
>

519. Re: Amateur Logging question again...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 11:21:10 UTC
From: DJ6JZ <DJ6JZ@compuserve.de>
Message-ID: <3ad4474b_2@news.arcor-ip.de>
Source record: 61666

To get an overview, go to http://www.radio-portal.org
click on "Search in Broad"
and combine the categories "Software" and "Logs"

Regards,
Willi, DJ6JZ

John <jh.lewis@worldnet.att.net> schrieb in im Newsbeitrag:
XbsA6.16496$RF1.1258896@bgtnsc06-news.ops.worldnet.att.net...
snip
> Can anyone recommend another logging program with auto lookup and THE MAP?
> Gotta have the map - it's neat :)))
>
> Thanks - replies welcomed here or email as you choose...
>
> John
>
>

520. FS: Hygain Ham V Rotor pkg.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 12:03:45 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <3AD44821.BDF7B866@mbl.edu>
Source record: 61663
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
This is the new improved Ham IV with the DCU-1 Pathfinder Digital
Control box. Never installed NIB, $700.00 shipped
```

521. FS: Kenwood RC2000 Remote Head for TS2000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 12:06:48 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <3AD448D8.709A4CDF@mbl.edu>
Source record: 61664
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This will allow you to use the 2000 mobil or under the desk with just the control head on your operating station. consists of:

Remote Head (about the size of the face of a dualband VHF/UHF rig)
Cables for Mic, speaker, head and a power extension cable for the 2000 Mobil speaker.

$275.00

522. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 12:29:48 UTC
From: 2w8ji@akorn.net
Message-ID: <3ad440d1.233988219@news.accessunited.com>
Source record: 61667

Hi Dave,

I'm sorry. I really don't understand what you are describing.

On Wed, 11 Apr 2001 02:30:32 GMT, dpnewkirk@home.com (David Newkirk)
wrote:

>If a receiver suffers from insufficient AGC-line filtering and has
>sufficient gain to produce AGC on band noise, the
>signal-just-above-the-noise case will result in the worst-case signal
>remodulation by noise--when the signal isn't yet developing a
>reasonably pure dc component to overcome the noise component on the
>line.

That all boils down to the time-constant of the AGC system. It is
impossible to have fast AGC system without having the AGC also respond
to- and recover from- noise or signals quickly.

When you have fast AGC, it will not "filter" the noise component out
of the AGC line. It can't.

>Receivers I've heard that suffer from excessive "graininess" or
>shrillness when receiving weak CW signals include the Kenwood R-5000
>and TS-440, and most ICOMs between the IC-761 and 756. (But not
>including the 756; its AGC is quite good for a multi-IF radio.)

How can signal passing through a filter be "shrill", how can it be
"gainy"? I don't follow that.

The maximum rise time and fall time of my receiver with the normal CW
bandwidth I use is about 3 mS. Even if I apply a squared input signal
envelope, the envelope at the detector has a rise and fall time of
3mS. Even the fastest noise pulse has that rise and fall time when it
passes through the filters.

If the AGC does not rise noticably faster than the signal envelope,
the AGC will overshoot. It can certainly fall slower than the fall
time of the signal, but that has no effect on anything except hearing
weaker signals between stronger signals.

How can I remove the effects of noise from the AGC system without
slowing the response to desired signals, and making the AGC
overshoot...or without making the tail so long that the receiver does
not recover between dots and dashes of strong signals?

>Listen to an SSB transmitter with third-order IMD products only 10 dB
>down and you'll know right away. :-D

I don't follow that. When I listen to a SSB transmitter with third order IMD ten dB down I often can not tell a bit of difference from one 50 dB down. Nearly all of then third order products fall outside the passband of my receiver.

I suppose some voices might have have multiple close-spaced tones in them at times, and I might hear that.

But I'm still missing how IMD is generated in an AGC system, and how it makes it back into the IF system. And why this effect would relate to a SSB signal wich has distortion caused by direct limiting or clipping in an amplifier stage.

I can hear harmonic distortion from early audio stages if I listen closely to a SSB signal generated while using a poor audio system. Say the audio stages had harmonic distortion perhaps 10 dB or so so down in the audio system.

Of course harmonic distortion in the RF sections does not show up, unless I tune to the next harmonic up and hear the signal.

>I couldn't stand my IC-737A on CW
>until I modified it; I kept returning to my old TS-130V because it has
>that clean, single-IF AGC sound that's all too rare nowadays.

What is a "single IF sound"?? If we are getting into stuff like "warm full tube-type audio", let me know right away. I'll quit trying to understand.

What did this mod do? Maybe if I knew what you changed I could understand what you are describing.

Is a there a text someplace that describes the effects you are talking about in technical terms?

>Elecraft's K2 evidently achieve this too; not surprisingly, it's a
>single-IF radio.

How did we get from AGC IMD to single IF's? What does a single IF conversion have to do with AGC distortion?

>That reminds me: In your R-4C, does a small pitch shift occur when
>you're switching from the "SSB" bandwidth to one of the CW filters?

It does, but it doesn't bother me. It comes from the carrier oscillator changing frequency slightly with a mode switch change from SSB to CW. I've never looked at why, because I always re-tune anyway when I crank in narrow filters. A few Hz shift doesn't worry me.

>I'm already planning to replace the radio's AF output stages--from
>experience, I know that a strip ending up with an LM380 will be
>fine--but don't want to spend too much time trying to make the radio
>something it's not. AGC and frequency stability I'm willing to spend a
>little time on.

The R4C is a poor receiver as built. It has very poor mixers, and horrid AGC. Unless you are willing to almost gut it and rebuild it, any improvements are minor. I save the PTO and other oscillators, and the IF filters. The rest isn't worth a hoot. It works, that's about all you can say.

I have several I have rebuilt, but I hate doing that. I know collectors love them. But factually, it isn't that good of a receiver without work.

73 Tom

523. WANTED: Kenwood CW Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 13:02:56 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <3AD45600.15F7DF52@mindspring.com>
Source record: 61668
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I'm looking for a YK-88-CN-1 or a YK-88C-1

Let me know price shipped to 40031 on first email

Thanks in advance
de Tim K0FL

524. FS - TS-850SA/T

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 13:32:13 UTC
From: Steve <swoodwar@fix.net>
Message-ID: <6tm8dts7qch7sm0r3ao3pia72oq7gvntjg@4ax.com>
Source record: 61669

Like new condition with PS-50 power supply and MC-50 desk mic. For
pictures and more information go to: www.fix.net/~swoodwar/
$900 shipped UPS to U.S.
Steve, W7AZF
swoodwar@fix.net

525. Re: Daiwa CN-520

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 14:29:21 UTC
From: Tony Kazmakites <n2tk@earthlink.net>
Message-ID: <5TZA6.2750$2E4.148855@newsread1.prod.itd.earthlink.net>
Source record: 61670

That's a model 520, not a 529
"Tony Kazmakites" <n2tk@earthlink.net> wrote in message
news:IeCA6.3912$Ak1.408748@newsread2.prod.itd.earthlink.net...
> Looking for Daiwa CN-520 wattmeter. State condition anad price. Tnx
> Tony
>
>
>

526. Kenwood TM-G707E CTCSS Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 15:19:29 UTC
From: Richard <2e0avf@talk21.com>
Message-ID: <9b1skiikf1@neptunium.btinternet.com>
Source record: 61671

Hello

I have a TM-G707E and trying to use the CTCSS but having problems. I have followed the manual as much as I can but still it doesn't work. I am trying to use a 77.0Hz tone and when I key up the mic I open the repeater but I can't hear anything, I just see the signal on the meter.

Can anyone help me please?

Richard, 2E0AVF

527. Re: Icon-725

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 15:47:50 UTC
From: George McCouch <geomac@hopkinsville.net>
Message-ID: <geomac-BDDB68.10475011042001@news.hopkinsville.net>
Source record: 61672

In article <geomac-08F0F3.14370710042001@news.hopkinsville.net>, George McCouch <geomac@hopkinsville.net> wrote:

> Icom 725 100 W general coverage transceiver. Includes Icom hand mike,
> optional 200hz narrow CW filter, original manual, and power cable.
> The rig has 1 problem. 40 meter transmit is not working. I have been
> told that it is a bandpass switching relay. Works very well on all
> other bands with a bit over 100 watts output.
>
> $310 includes ground shipping anywhere in conus.
>
> Certified check or postal money order is requested.
>
>
> 73
> George
> W3GEO

The Icom 725 has been sold, Thanks to all those who responded

528. Antenna Rotors?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 16:02:45 UTC
From: cj <cj_johansson@hp.com>
Message-ID: <3AD48025.DB8A509A@xhp.com>
Source record: 61677

Who makes decent antenna rotors these days? I'm putting up a 12 ft. log periodic and would like to get a good rotor for it.

I've heard that Radio Shaft used to have decent rotors, anybody know what they've got these days? Any other suggestions?

Thanks,
-cj


```
-----------------------------------------------------------------------
|Remove the 'x' to E-mail me| KD6AEG |
|=====================================================================|
|Hewlett-Packard | Give a man a beer |
|NSSO | and he'll waste an hour |
|11413 Chinden Blvd. M/S 831| Teach him to brew |
|Boise, ID 83714 | and he'll waste the rest of his life.|
-----------------------------------------------------------------------
```

529. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 16:28:11 UTC
From: loren hunt <lhunt@tpr.com>
Message-ID: <3ad4858d$1@news1.abac.com>
Source record: 61673

Dead.... the code is what got me interested.
I just got my Tech license and at the same time passed the general written.
My code test comes in two weeks(5 wpm is just not that tough). If I want to
hear people yak that's easy. Code is a challenge, not just the code but the
ability to copy far away places without the aid of repeaters. To me this is
a hobby. A hobby without a challenge soon becomes boring and then it dies.
-- a newbee weighing in --

"Mark Keith" <nm5k@wt.net> wrote in message news:3AD26925.10A7@wt.net...
> Karl wrote:
> >
> > The end of ham radio will not come from the lack of code for hf
> > lisening. the end of ham radio has already started,and it is because of
> > the bickering and fighting over the code requirment. in order to stand
> > up to the commercial giants who want our freq's we need to stand
> > together. This is why we need to put this behind us. the ranks need to
> > come together and work together.
> >
> > --
> >
> > (* ~ *) Karl
>
> I put all mine behind me a long time ago. The 20 wpm test that is. What
> me worry? If the "giants" want our frequencies, they will probably get
> them whether we know code or not. Money talks , code takes a walk. MK
> --
> http://web.wt.net/~nm5k

530. WTB Rohn 25

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 16:30:29 UTC
From: "Paul A. Elliott" <n7ijb@gte.net>
Message-ID: <FE%A6.1825$VS2.137081@dfiatx1-snr1.gtei.net>
Source record: 61674

WTB Rohn 25 sections located in the greater Seattle area. Paul
n7ijb@gte.net.

531. Data Signal autopatch

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 16:36:13 UTC
From: byee <wiyee@att.net>
Message-ID: <1K%A6.17989$RF1.1383014@bgtnsc06-news.ops.worldnet.att.net>
Source record: 61675

Looking for a users manual on a phone patch made by Data Signal, Inc. it is a simplex autopatch model ATI-100.

Any help would be greatly appreciated.

Thanks
Bill

532. FS: Icom 737

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 16:59:24 UTC
From: John <hydro@fx2.com>
Message-ID: <N20B6.209$4w4.1835@newsfeed.slurp.net>
Source record: 61676

Hi ..
I have a Icom 737 for sale that is in flawless condition. It was used mostly for short wave listening. Covered when not in use, in an air condition & NON smoking environment. I have all the original packing & boxes, manuals , hand mic.. Just as it came from icom when I bought it new.

$650.00 Shipped

Thanks John KI4NR

533. Re: Kenwood TM-G707E CTCSS Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 17:30:18 UTC
From: WW - KB9TMP <kb9tmp@my-deja.com>
Message-ID: <9b2594$27v$1@dagobah.blueriver.net>
Source record: 61678

"Richard" <2e0avf@talk21.com> wrote in message
news:9b1skiikf1@neptunium.btinternet.com...
> Hello
>
> I have a TM-G707E and trying to use the CTCSS but having problems. I have
> followed the manual as much as I can but still it doesn't work. I am trying
> to use a 77.0Hz tone and when I key up the mic I open the repeater but I
> can't hear anything, I just see the signal on the meter.
>
> Can anyone help me please?
>
> Richard, 2E0AVF
>
>

It's possible that your desensing the receiver with the transmitter being so close to it.
--
'73' From KB9TMP

"Only two things are infinite,
the universe and human stupidity,
and I'm not sure about the former."
-- Albert Einstein

Sent via the LATE Deja.com
http://www.deja.com
_____

534. RS 22-305 Freq. Counter for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 17:34:18 UTC
From: Reagan Thomas <reaganNOTTOSPAMME@r-a-tSPAMISBAD.com>
Message-ID: <3AD4959A.92D19172@r-a-tSPAMISBAD.com>
Source record: 61613

Hi guys,

If I'm stepping out of bounds by mentioning my item for sale here, I apologize. I don't plan to do it again anyway.

I've got a Radio Shack 22-305 Frequency Counter up for sale at ebay. It's in very good shape. I used it just a bit when getting into amateur radio. It measures from 1MHz to 50MHz, then from 50MHz to 1.3GHz.

If you're interested, check it out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228995896

Again, if it is not acceptable for me to post this info here, please tell me.

-RAT

535. Re: Antoher big question!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 18:11:07 UTC
From: Reagan Thomas <reaganNOTTOSPAMME@r-a-tSPAMISBAD.com>
Message-ID: <3AD49E3B.2182092F@r-a-tSPAMISBAD.com>
Source record: 61614
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment

> bomc wrote:
>
> > I think I need to replace the final transistors in my HF rig. They are the two CTC CD2545 models. However, I cannot find these ANYWHERE. The
> > online lookup service said they are discontinued by a manufacturer without a web address. Doe ANYBODY know where I could get these or at least a
> > comproble substitute? Thanks!

Partminer (www.partminer.com) says that Richardson Electronics (www.rell.com, 1-800-348-5580) has them for $24.50

-RAT

536. FS: Microwave Power Amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 18:26:07 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <3AD4A1BF.9E60A0E4@hnvr.com>
Source record: 61679
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale: Three complete 4GHz microwave amplifiers. About the same size and appearance as a typical 2-meter "brick", except they have waveguide inputs and outputs. One each, Western Electric 660A (3700-3990MHz, 2W), 660B (not marked), 660D (3940-4200MHz, 5W). All connections (other than RF) through a standard DB9 connector. All appear to be in excellent condition. No documentation. $100, firm, for all three (+ shipping).
Ken
(work) 314-241-1188 x203

537. Re: Antenna Rotors?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 18:42:52 UTC
From: "Richard L. Dunklee, Jr." <richard.l.dunklee@tc.faa.gov>
Message-ID: <3AD4A5AB.2BABFD5C@tc.faa.gov>
Source record: 61680

You can look at the HRO web site. Hygain still makes them or their name is
being used. You can buy a reconditioned one from this site
http://www.rotorservice.com/

He rebuilt mine and it looks like new.

Richard L. Dunklee, Jr.
WA2ONM

cj wrote:

> Who makes decent antenna rotors these days? I'm putting up a 12 ft. log
> periodic and would like to get a good rotor for it.
>
> I've heard that Radio Shaft used to have decent rotors, anybody know
> what they've got these days? Any other suggestions?
>
> Thanks,
> -cj
>
> ---
> |Remove the 'x' to E-mail me| KD6AEG |
> |===|
> |Hewlett-Packard | Give a man a beer |
> |NSSO | and he'll waste an hour |
> |11413 Chinden Blvd. M/S 831| Teach him to brew |
> |Boise, ID 83714 | and he'll waste the rest of his life.|
> ---

538. Re: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 18:44:51 UTC
From: R1 <r1s3@ukonline.co.uk>
Message-ID: <9b28n6$jg5$1@uranium.btinternet.com>
Source record: 61681
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

You mean there has NEVER been a TS2000 on e-bay TO YOUR KNOWLEDGE, so as I said before, you don't know as much as you would like people to believe. There HAS been a TS 2000 on e-bay for $995, I know, because I bought it, I wonder if all this bickering from you is anything to do with jealousy, is that the green eyed little devil I see here.
Go away you pathetic little man. and get a life
S.J

Murray Neece <RadioRanch@qth.com> wrote in message news:3AD25BCD.973BF152@qth.com...
> There has NEVER been a Kenwood TS 2000 Sold on EBAY for $995 ...you idiot...and
> it will be several years or more before that happens...you must be a CBer
> talkin bout some CB rig...So, as I am so famous for publically saying....Bite
> ME ,,BONEHEAD!!
>
> Sam James wrote:
>
> > You are the one who is confused, Who the hell in their right mind is going
> > to pay $2000.00 for a used K-2000/ with no warranty?.
> > As I said mine cost me $995.00 and it is immaculate.
> > You can buy them brand new for $2219.00.
> > Its a crappy old K-2000 for heavens sake, not an Icom 9000, now one of those
> > might fetch $2000.00 used. You need to fly back from cuckoo land and return
> > to the real world.
> > S.J
> >
> > >From: Murray Neece <RadioRanch@qth.com>
> > >Reply-To: radioranch@qth.com
> > >To: "S.J" <s1j3@hotmail.com>
> > >Subject: Re: Kenwood TS2000 AGAIN!!!
> > >Date: Sun, 08 Apr 2001 21:56:22 -0700
> > >
> > >YOu too must be extemely confused...where do you guys come from...?
> > >^$^#%$#!!!
> > >
> > >
> >
> >

> > Get Your Private, Free E-mail from MSN Hotmail at
http://www.hotmail.com.
>

539. Re: Antenna Rotors?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 18:53:16 UTC
From: Wayne Faris <wfaris@inebraska.com>
Message-ID: <3AD4A81B.6ACB1048@inebraska.com>
Source record: 61682

Hi there!
Radio Shack rotors tend to be pretty light weight jobs and won't handle too much of a load if you live in an area subject to high winds and/or ice and snow load. Look for a CDE or HY-GAIN rotor. Prices are pretty high for new ones so you may want to look at used. There is an outfit I deal with now and then that seems to have decent prices on reconditioned rotors called Norm's Rotor Service. His url is:
http://www.rotorservice.com/
His web page also gives good information on how much a load each will handle and how to identify various models of rotors. Even if you don't buy from him, the info on the site should be of help.

Wayne, KEï¿½BZ

cj wrote:

> Who makes decent antenna rotors these days? I'm putting up a 12 ft. log
> periodic and would like to get a good rotor for it.
>
> I've heard that Radio Shaft used to have decent rotors, anybody know
> what they've got these days? Any other suggestions?
>
> Thanks,
> -cj
>
> ---
> |Remove the 'x' to E-mail me| KD6AEG |
> |===|
> |Hewlett-Packard | Give a man a beer |
> |NSSO | and he'll waste an hour |
> |11413 Chinden Blvd. M/S 831| Teach him to brew |
> |Boise, ID 83714 | and he'll waste the rest of his life.|
> ---

540. FS: Kenwood MC-50 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 18:58:05 UTC
From: John <hydro@fx2.com>
Message-ID: <4O1B6.284$4w4.3282@newsfeed.slurp.net>
Source record: 61683

MC-50 mic in nice shape. All original cable's , still has the standard four pin connector

50.00 Shipped

73's John KI4NR

541. Re: How to SAVE Ham Radio from Extinction !

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 19:13:03 UTC
From: dconti2@bellatlantic.net
Message-ID: <3ad4ab3c.10241665@news5.bellatlantic.net>
Source record: 61685

>"Daniel M. Conti" wrote:
>
>> Folks of Ham Radio City, (And you all at the ARRL) here is my fool
>> proof plan for redemption :
>>
>> 1. Do away with any and ALL testing to get a HAM radio license.
>>
>> 2. Make available online, or at your friendly radio shop, an easy to
>> complete FCC license application. On it you will put down all them
>> thar particulars, and swear allegiance to god, country, and the FCC!
>
>[rest of drivel deleted]
>
>
>:-))) Let me get this straight: you think that CW is obsolete, yet "swearing
>allegiance" to some fictitious being in the sky should be a necessary
>requirement for getting a ham radio license? You also forgot swearing allegiance
>to our glorious leader when you copied this sentence from the Communist
>Manifesto.
>
>
>73 ..... Zoran WA7AA

Hey Zoran, are you from the planet of Zeldar?

Have another drink!

542. Yaesu FT-7100M

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 19:34:56 UTC
From: WA2WNK@webtv.net
Message-ID: <12717-3AD4B1E0-16@storefull-145.iap.bryant.webtv.net>
Source record: 61687

Has anyone bought one of these, or know anything about the rig? If so, is it worth the price and are they any mods available for it? Any information about this rig would be appreciated.

543. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 19:45:10 UTC
From: dconti2@bellatlantic.net
Message-ID: <3ad4b05c.11554361@news5.bellatlantic.net>
Source record: 61686

> Typically reactionary of you, all too typical of the anti-code types. If
>you don't like it, it must be a waste of time, despite the large quantity of
>hams that enjoy it.
> Let folks yak? Duh! What do you think we're doing on cw? HAHA! If your
>post made any less sense, it would be totally unintelligable! Cell phones on
>HF???? HAHA!! Nobody commercially wants our hf freqs.
> Don't need it?? Hell, who needs any of it. AM, digital, sstv? Come on
>Dan, you can do better than this response.
>
> Chuck WG2A
>
Chuck,

Didn't know that newsgroup opinions were tantamount to a "contest" of
who can make the better post, or , er "point" so to speak...

I have no like or dislike of code. I have no like or dislike of the 8
track tape. it's an old technology, yet some people still use them.
If they want to still use the 8 track tape in the face of CD or
minidisks, thats their perogative, however, when I am FORCED to use an
8 track tape to listen to music, because some old timers had to do it
to hear music YEARS ago, then I get upset. GET IT?!
That is a VERY basic illustration of the position of us "no-coders",
although I should not claim to speak for all. I think many no-coders
really DO hate code!

I meant YAK in the sense of voices babbling back and forth across the
radio waves, DUH, I thought would be pretty clear to you, Chuck.

You are correct, yes, NO cell phones on HF, BUT, there are plenty of
JUICY FM freqs alloctaed to "Ham" use the Gov't would LOVE to sell.
You know it and so does everyone else. Look at what they are doing to
the 600-700 UHF band.

Many folks I talk to who "Might" be interested in Ham, want to "Talk
around the world" , not across town. When I tell them about what
they need to do in order to fulfill this pursuit, they look at me
cross eyed..."You mean, they still USE that stuff?" They are
referring to code. One guy told me he saw them doing it on an old
western in a telegraph office. I told him, yep, thats about the
state of current mentality in the ham community in 2001.....

He decided to get into computers instead of ham....

Dan

544. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 20:00:25 UTC
From: Randon Loeb <rloebusenet@cticonsulting.net>
Message-ID: <3AD4B7D9.74164C51@cticonsulting.net>
Source record: 61684

Isn't the code still around for emergencies? What if for example a distressed ship or vehicle cannot transmit in any other mode? I would hate to think that one day a ham would hear an SOS from someone in distress with a broken mike and code is the only option available, and the distress call falls on deaf ears. Doesn't it also allow for communication if both parties do not share a common voice language?
I am sorry for those people with legitimate language learning impediments that have trouble with the code and they should have an exemption, but isn't responsibility and contributing to communication and public safety part of what amateur radio is all about?
It's also a good mode for children to learn and understand, helping to advance education.
If you learn it and then forget it, well that's your business.
And doesn't having code on the test also force one to demonstrate a certain degree of dedication and attention to detail, crucial for good operating techniques? It shows commitment to the hobby if nothing else, and weeds out those that are better off not getting involved.
Just my 2 cents.

545. Re: Antenna Rotors?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 20:08:15 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <td9e96cnahb847@corp.supernews.com>
Source record: 61688

An antenna IS the rotor. The device that rotates the antenna
is a rotator.

That's a lot of antenna that you want to rotate with
something designed to rotate much smaller TV antennas. But,
at RS prices, you aren't losing much if it fails. I would be
tempted to give it a try. Good luck.
--
Ed Cregger, NM2K
nuke663jlm@vei.net

*Remove the "nuke" for correct email address

"cj" <cj_johansson@hp.com> wrote in message
news:3AD48025.DB8A509A@xhp.com...
> Who makes decent antenna rotors these days? I'm putting up
a 12 ft. log
> periodic and would like to get a good rotor for it.
>
> I've heard that Radio Shaft used to have decent rotors,
anybody know
> what they've got these days? Any other suggestions?
>
> Thanks,
> -cj
>
> ----------

> |Remove the 'x' to E-mail me| KD6AEG
|
>
|==========
==========|
> |Hewlett-Packard | Give a man a beer
|
> |NSSO | and he'll waste an hour
|
> |11413 Chinden Blvd. M/S 831| Teach him to brew
|
> |Boise, ID 83714 | and he'll waste the rest
of his life.|
> ----------
----

546. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 21:36:14 UTC
From: Roger <rdhalste@tm.net>
Message-ID: <i74B6.2379$Uu6.230261@monger.newsread.com>
Source record: 61689

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Clark Savage Turner" <turner@st-denis.ics.uci.edu> wrote in message
news:9ae74p$ipe@st-denis.ics.uci.edu...
> In <3aca1dae.335598965@news.accessunited.com> 2w8ji@akorn.net (Tom W8JI)
writes:
>
> >Kits of ampliers are illegal unless type-accepted, even if they do not
> >contain all the components to build the kit. Kit must follow the same
> >guidelines as assembled products.
>
>
> Can you give me the specific law you refer to? Especially referencing
> kits. I recall specific law allowing an amateur to build one amplifier
> per year with no type acceptance required.... is that not so?
>
I think this is confusing kits with homebrew.
"I think" that you can build as many "for your own station" as you wish,
such as if you have a station on each band you can build an amp for each,
but can only build one and sell it per year...or something like that. You
collecting the parts and building one is not the same as purchasing a kit.

As far as enforcement and home brew, there is basically no way they could
follow how many amps you built in a year "for your own station", but start
selling them and the odds are some one will pay a visit.

Kits may be viewed the same as any other commercial amp.
The same is true in that you can build an amp "for your own station" that
takes a whisper to drive

It seems as if (been a while since I looked at that reg) that gain and drive
are hooked to the output power at the legal limit...at least the gain is and
for commercial amps must be adjusted down if the 50 watts drive gives more
than the legal limit out

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2
.

> Clark
> WA3JPG

547. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 21:48:04 UTC
From: Roger <rdhalste@tm.net>
Message-ID: <oi4B6.2388$Uu6.230285@monger.newsread.com>
Source record: 61690

"quality" <quality4660@msn.com> wrote in message
news:tcco85nfobo14c@news.supernews.com...
> > > Is that what that Test is, the Written is a Joke, most of the new
hams
> > have no
> > > Idea whAT they Memorized
> >
> > Most of the old hams can't remember what they memorized.
> >
> > Most of the old hams couldn't pass the CW test they took to get their
> > license.
>
> Most can't remember what they had for breakfast.

Easy there no young feller.
I know what I had for breakfast...I always have pancakes...That way I know I
only have one thing to remember...for...ahhhh.. errrr...say what?

Roger Halstead (K8RI) www.RogerHalstead.com (Yes, I can still do 20 WPM)
N833R World's Oldest Debonair? s# CD-2

>
> Yours in newness....73's to the rest.
> Art Laurie * KB1FVC * look it up.
>
>

548. FS: Collins Literature

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 22:03:30 UTC
From: gspubl@tca.net
Message-ID: <3ad4d49b.604993955@news.tamu.edu>
Source record: 61692

FS: I have some Collins catalogs FS as follows: Collins Amateur
Products catalog (shows complete S-line
in a console on front cover and each individual component described
on each succesive page thereafter
as well as all accessories), 1967, $25; Collins Amateur Products
catalog (shows round emblem KWM-2 on
cover as well as each component described on each successive page
thereafter as well as all
accessories on each page thereafter), 1969, $25; Collins Radio
general catalog (thicker because it not
only shows amateur products but it also shows and the avionics and
everything else too), 1959, $45; Art
Collins' famous book..."Fundamentals of Single Sideband", good
condition, $55. If interested call Mike,
(693-1461) eves and wknds or email to gspubl@tca.net

549. Spectrum Analyzer software

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 22:04:41 UTC
From: John <jh.lewis@worldnet.att.net>
Message-ID: <Zx4B6.18222$RF1.1402252@bgtnsc06-news.ops.worldnet.att.net>
Source record: 61691

I've seen information on a few different spectrum analyzers that run on your computer (with a connection to the radio of course) and give a graphical display of band activity - but now that I'm interested in buying, I can't find any information on where to buy or what radios the programs work with...?

Could someone point me in the right direction with a URL or something?

Thanks,

John

550. Re: How to SAVE Ham Radio from Extinction !

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 22:23:02 UTC
From: Zoran Brlecic <zbrlecic@earthlink.net>
Message-ID: <3AD4D9BB.12A830A4@earthlink.net>
Source record: 61693

"Daniel M. Conti" wrote:

> >> Folks of Ham Radio City, (And you all at the ARRL) here is my fool
> >> proof plan for redemption :
> >>
> >> 1. Do away with any and ALL testing to get a HAM radio license.
> >>
> >> 2. Make available online, or at your friendly radio shop, an easy to
> >> complete FCC license application. On it you will put down all them
> >> thar particulars, and swear allegiance to god, country, and the FCC!
> >
> >[rest of drivel deleted]
> >
> >
> >:-))) Let me get this straight: you think that CW is obsolete, yet "swearing
> >allegiance" to some fictitious being in the sky should be a necessary
> >requirement for getting a ham radio license? You also forgot swearing allegiance
> >to our glorious leader when you copied this sentence from the Communist
> >Manifesto.
> >
> >
> >73 .... Zoran WA7AA
>
> Hey Zoran, are you from the planet of Zeldar?
>
> Have another drink!

Yes, Daniel, I am from the planet of Zeldar. How did you guess? Is it because we inhabitants of Zeldar don't gather in buildings with pointy roofs singing songs, praises and thanks to some allegedly omnipotent being who dispatches angels to impregnate virgins, but doesn't do shit for the sick and the poor while allowing priests to plunder them?

And, thanks, I guess I will have another drink. Now, shouldn't you be back at the drawing board - I hear the present system of air traffic is obsolete and doesn't attract enough new amateur pilots. Perhaps we should discontinue any pilot tests, give out pilot licenses for $50 after swearing allegiance to Zeus, country and the FAA. Only then shall we achieve our goal of maximum air traffic, because we are in danger of losing it to UFOs.

73 .... Zoran WA7AA

--
Support freedom of speech, or I'll kill you!

551. Re: Stop by - www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-11 23:24:05 UTC
From: la8ak@online.no
Message-ID: <3ad4e768.633589480@news.online.no>
Source record: 61694
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

On Tue, 10 Apr 2001 15:57:03 GMT, "Charles Johnston"
<ctj92@earthlink.net> wrote:

>Lots of STUFF to do at www.ab7sl.com such as...
>
and what about MPD-5C antenna on the WARC-bands?

-JM

552. Re: Help with HM-56A Icom Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 00:16:01 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3AD4F3AD.E4BEDEEA@home.com>
Source record: 61695

> I had the same problem with an IC229H and the HM56A. I live near AVVID so I
> ran it over there and he was unable to fix the problem because, as he
> explained it, Icom views mics as an accessory and therefore do not issue
> schematics to their dealers/repair centers. I then sent it to Icom and they
> responded by telling me that the only fix was a new mic. Because I liked the
> radio, I bit the bullet and bought a new mic. Works fine now. I have the
> original and would love to find out what failed. If you find a schematic, let
> me know.

Gary
AB5RM

DJ6JZ wrote:

> Jim, I can't promise you will find this specific manual, but there are sites
> which offer various ICOM manuals as pdf files.
> Go to http://www.radio-portal.org
> search for "ICOM" and limit the search to the category "Manuals and
> Schematics"
> Regards,
> Willi, DJ6JZ
>
> Jim <nj3t@surfshop.net> schrieb in im Newsbeitrag:
> td3rmilncps72b@corp.supernews.com...
> > Hi and thanks for reading this.
> >
> > I have a Icom IC 3230H dualband rig with a problem mic.
> > Seems that as soon as I plug the mic into the rig it keys the transmitter.
> > I checked the obvious possible problems (mic cord) but still the mic keys
> > the rig when plugged into it. I plugged an HM-36 mic into it and all works
> > fine. (The HM-36 came with my IC 737). I'm looking for a schematic
> > for the HM-56A mic so I can trouble shoot it.
> >
> > Does anyone have a copy of it's schematic ?
> >
> > Is there anyone that has had this same problem ?
> >
> > Thanks,
> > Jim
> >
> > ARO: NJ3T
> > nj3t@surfshop.net
> >
> >

553. Re: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 00:22:49 UTC
From: Dan <n7slc@my-deja.com>
Message-ID: <9b2s4r$a4j$1@news.xmission.com>
Source record: 61696
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

"R1" <r1s3@ukonline.co.uk> wrote in message
news:9b28n6$jg5$1@uranium.btinternet.com...
> You mean there has NEVER been a TS2000 on e-bay TO YOUR KNOWLEDGE, so as I
> said before, you don't know as much as you would like people to believe.
> There HAS been a TS 2000 on e-bay for $995, I know, because I bought it, I
> wonder if all this bickering from you is anything to do with jealousy, is
> that the green eyed little devil I see here.
> Go away you pathetic little man. and get a life
> S.J

The burden of proof lies with you.

IF(and I use that term loosely) you bought one from Ebay for $995 then give
us the link. Even IF you bought it several months ago, the page will still
be in Ebay's cache.

Post the link to Ebay...

--
Please remove "diespam" from email address to reply.
Below is an address for the spambots...
spamrecycle@chooseyourmail.com

554. Icom IC-EX309 interface

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 00:33:12 UTC
From: Ted Krempa <tkrempa@nctimes.net>
Message-ID: <3ad4f8f9$0$36580$e2e8da3@nntp.cts.com>
Source record: 61697

hi

does anyone know what this item is ? Is it possibly a computer interface to computer control my Icom 271H ??

Thanks,

Ted

555. fa; Shure Hvy-Duty Hand Mike, Like New @$9.99, 1-hour!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 00:58:48 UTC
From: rlucch2098@aol.com
Message-ID: <20010411205848.18736.00002594@ng-ce1.aol.com>
Source record: 61598

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1227787934

556. FA: 150+ NOS 5MF @ 25VD CAPS @$4.99, 1-hour left

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 01:01:06 UTC
From: rlucch2098@aol.com
Message-ID: <20010411210106.18736.00002596@ng-ce1.aol.com>
Source record: 61599

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1227791255

557. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 01:05:00 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9b2upllvf1@news1.kornet.net>
Source record: 61600

All very good points.. wish I had thought of them myself. :)

"Randon Loeb" <rloebusenet@cticonsulting.net> wrote in message
news:3AD4B7D9.74164C51@cticonsulting.net...
> Isn't the code still around for emergencies? What if for example a
> distressed ship or vehicle cannot transmit in any other mode? I would
> hate to think that one day a ham would hear an SOS from someone in
> distress with a broken mike and code is the only option available, and
> the distress call falls on deaf ears. Doesn't it also allow for
> communication if both parties do not share a common voice language?
> I am sorry for those people with legitimate language learning
> impediments that have trouble with the code and they should have an
> exemption, but isn't responsibility and contributing to communication
> and public safety part of what amateur radio is all about?
> It's also a good mode for children to learn and understand, helping to
> advance education.
> If you learn it and then forget it, well that's your business.
> And doesn't having code on the test also force one to demonstrate a
> certain degree of dedication and attention to detail, crucial for good
> operating techniques? It shows commitment to the hobby if nothing else,
> and weeds out those that are better off not getting involved.
> Just my 2 cents.

558. Problem Solved

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 01:18:31 UTC
From: Richard <2e0avf@talk21.com>
Message-ID: <9b2vpcktb1@uranium.btinternet.com>
Source record: 61601

I now have sorted the problem and there was no fault with the radio just me not understanding the manual/radio functions very well.

Richard

559. Kenwood TM-221A backup battery problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 01:41:43 UTC
From: Miguel V&#65533;squez <miguelvasquez@cantv.net>
Message-ID: <9b313rnga1@acopan.reacciun.ve>
Source record: 61602

Hi
I have a Kenwood TM-221A and the internal backup battery was out of charge,
I change it by a new one, but when i turn off the radio, all the memory
channel will clear.
Can anybody help to fix this problem?

Thank a lot

560. RadioShack HTX-100

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 02:42:40 UTC
From: Brian Glover <belenus@home.com>
Message-ID: <3AD5161B.DEAF6129@home.com>
Source record: 61603

What could I expect to pay for a second hand
Radio Sahack HTX-100 or HTX-10.
Brian

561. Re: How to SAVE Ham Radio from Extinction !

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 02:49:08 UTC
From: dconti2@bellatlantic.net
Message-ID: <3ad5106d.36150889@news5.bellatlantic.net>
Source record: 61604

>
>And, thanks, I guess I will have another drink. Now, shouldn't you be back at the
>drawing board - I hear the present system of air traffic is obsolete and doesn't
>attract enough new amateur pilots. Perhaps we should discontinue any pilot tests,
>give out pilot licenses for $50 after swearing allegiance to Zeus, country and the
>FAA. Only then shall we achieve our goal of maximum air traffic, because we are in
>danger of losing it to UFOs.

Hey Zoran, I gues you took me up those drinks!

Great logic, comparing the knowledge required for a pilot's license to
that of a "ham" code operator.....

Shheeeesh, thats the best one yet!

Dan

562. Fa>> Beautiful & rare National NC-46TS Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 03:03:40 UTC
From: rlucch2098@aol.com
Message-ID: <20010411230340.18620.00002732@ng-ce1.aol.com>
Source record: 61605

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228048573

563. fA: HalliCRAFTERS 5R10A sw receiver, Rare $10.00 so far

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 03:06:06 UTC
From: rlucch2098@aol.com
Message-ID: <20010411230606.18620.00002735@ng-ce1.aol.com>
Source record: 61606

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228819315

564. FA Icom IC-701 HF Transceiver Beautiful Picture!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 03:06:10 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3AD51BA1.9575C5E2@ckradio.net>
Source record: 61607

Please take a look
http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?ViewItem&item=1228811350&r=0&t=0&indexURL=0&photoDisplayType=2#ebaylargephotohosting

565. Re: WANTED: Kenwood CW Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 03:46:55 UTC
From: JJ&A <w7ls@blarg.net>
Message-ID: <3AD5252F.393486@blarg.net>
Source record: 61610
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

YK-88CN1 $60 delivered. Jim W7LS

Tim Randa wrote:

> I'm looking for a YK-88-CN-1 or a YK-88C-1
>
> Let me know price shipped to 40031 on first email
>
> Thanks in advance
> de Tim K0FL

566. Ham lists adr?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 03:49:43 UTC
From: jml@satx.rr.com
Message-ID: <3ad54022.3918399@news-server.satx.rr.com>
Source record: 61611

I need to send an e-mail address change to all the lists I'm
subscribed to. Or maybe I'll have to unsubscribe, and resubscribe.
Both Hallicrafters, Drake, Swan, etc.
My old computer smoked, and I can't remember the site address that
most of the lists were at. Please point me that way. 73s James W5LWU

567. Re: RadioShack HTX-100

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 04:33:42 UTC
From: compcnsult@aol.com
Message-ID: <20010412003342.10007.00002919@ng-bj1.aol.com>
Source record: 61612

I would venture to guess for the HTX-10, around $100 - 110, it is newer and smaller in size than the 100 and also includes FM for the FM portion of the band. The HTX-100 would go for $90-100. I own both types and like the 100 for SSB work and the 10 for the FM band.

W0CBF

568. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 08:36:52 UTC
From: 2w8ji@akorn.net
Message-ID: <3ad56839.309623868@news.accessunited.com>
Source record: 61615

On Wed, 11 Apr 2001 21:36:14 GMT, "Roger" <rdhalste@tm.net> wrote:

>I think this is confusing kits with homebrew.
>"I think" that you can build as many "for your own station" as you wish,
>such as if you have a station on each band you can build an amp for each,
>but can only build one and sell it per year...or something like that. You
>collecting the parts and building one is not the same as purchasing a kit.

Kits and wired amplifiers fall into the same category.

You can build one a year. A kit does not have to include all the
things necessary to complete it.

It is illegal to sell more than one non-type accepted kit a year.

73 Tom

569. WANTED: Kenwood AT-430 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 09:10:45 UTC
From: roland@geter.org
Message-ID: <3ad5727a.416330@news.earthlink.net>
Source record: 61616
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Will pay cash and shipping for a Kenwood Speaker Mod AT-430 from
anywhere.
Roland S Geter Sr - WB6LNA
Scottsdale AZ 85253-4421
480-991-7300

570. Re: Downloadable IOTA List - UPDATE

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 11:57:53 UTC
From: Zlatko Feric <zlatko.feric@sb.hinet.hr>
Message-ID: <9b4555$3mrb$1@as121.tel.hr>
Source record: 61618
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

test

--

Zlatko Feric
zlatko.feric@sb.hinet.hr
<helmsman> wrote in message
news:fa07dtoqod1pplroehko8d8o98911b08or@4ax.com...
> On Fri, 23 Mar 2001 22:04:33 GMT, "Charles Johnston"
> <ctj92@earthlink.net> wrote:
>
> >The downloadable IOTA list has been updated effective 23-Mar-2001 -
> >22:07UTC
> >
> >Available as a 15k zip file on the IOTA List page of the web site listed
> >below
>
> Thanks.
>
> .
> Shame on ARIZONA,USA
> Be aware these people are NOT convicted of anything.
> http://www.geocities.com/novapunkca/
> If you don't like it tell the Governor.
> http://www.governor.state.az.us/feedback.html

571. Re: RS 22-305 Freq. Counter for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 11:59:50 UTC
From: sparksw4eas@mindspring.com
Message-ID: <9b453t$h39$1@slb3.atl.mindspring.net>
Source record: 61617

You should use "FA" in the header. Thanks Sparks

572. Re: Yaesu FT-7100M

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 12:37:31 UTC
From: Jeff Farrar <jeff@farrar.com>
Message-ID: <fkhB6.44004$Os.9226808@news1.rdc2.pa.home.com>
Source record: 61619

I talked to Yeasu about a month ago and he said they were going to start shipping mid to late April. So, I don't think they are out yet. Looks like a real nice rig but NO xband repeat.

"Alan Boos" <WA2WNK@webtv.net> wrote in message news:12717-3AD4B1E0-16@storefull-145.iap.bryant.webtv.net...
> Has anyone bought one of these, or know anything about the rig? If so,
> is it worth the price and are they any mods available for it? Any
> information about this rig would be appreciated.
>

573. Re: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 12:42:46 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <AKLVOlcFlsVYBx97+T14M0LM9nId@4ax.com>
Source record: 61620

Murray Neece <RadioRanch@qth.com> wrote:

>U R N IDIOT!!
>

Murry, your posts would be easier to read if you would turn off the HTML and go to straight askii text. For us with non-HTML news readers, you're producing huge amounts of HTML coding, and it's hard to pick out your actual text message.

Have a good day,

Bob
k5qwg

574. Icom PCR-1000 Control Program for PPC?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 12:54:51 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <9b48is$k3q$1@bob.news.rcn.net>
Source record: 61621
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi! This is a longshot, but is anyone aware of a Pocket PC (WinCE 3.0) program for controlling an Icom PCR-1000 receiver? That capability is about the only thing precluding me from losing my laptop forever in favor of the E-125. There are several good programs available under Win9X, but I would love to be able to run it from the Casio.

Thanks!

Paul WD8DKY
paul.knight@prairiecomm.com

575. Re: How to SAVE Ham Radio from Extinction !

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 13:02:49 UTC
From: philrut1@aol.com
Message-ID: <20010412090249.13299.00006288@ng-fi1.aol.com>
Source record: 61622

>I hear the present system of air traffic is obsolete and doesn't
>>attract enough new amateur pilots.

I wasn't aware the the air traffic system was what attracted amateur pilots. In fact, what our crowded airways need are LESS amateur pilots and more professionals!

576. mic switch?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 14:29:52 UTC
From: Steve Woodruff <sjwoodr.nospam@nospam.email.com>
Message-ID: <9b4e57$d0f$1@flood.xnet.com>
Source record: 61623

I became active in PSK31 back in early March. My psk31 interface uses
the same mic input as my desk mic so whenever i want to switch from ssb
to psk31 (or vice-versa) i have to unscrew the cable, pull it out, push in
the
other one, and screw it in. Not that big of a deal, but if i could find a
mic
"switch" that would be great. I did see a MFJ unit that was meant to be
a switch between a mic and a tnc ... not sure if it would work or not but
it was around $40. I'm not "40-dollars-lazy" ! Has anyone seen something
cheaper that will do the trick? Thanks....

73, Steve, N9XBJ

577. FS>>Yaesu FT-5100 mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 14:52:50 UTC
From: John Schneider <thecop@optonline.net>
Message-ID: <6jjB6.29247$uk.2758871@news02.optonline.net>
Source record: 61627

The frequency display bulbs have burned out, the function button and DTMF mic. bulbs are lit, (most of my driving is at night and I lack the expertise to change the bulbs).

The radio works great and looks very clean. Will sell with the mounting bracket, original power cord, stock DTMF mic. and worn manual.

Asking $250.00 O.B.O

Please e-mail direct if interested to theoldcop@hotmail.com

Thank you for taking the time to read my post
and -73- N2TMM, John Schneider

578. Re: IFC-SW 7600 GR vs. IFC 77

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 14:53:39 UTC
From: rcbenb2@aol.com
Message-ID: <20010412105339.18435.00002986@ng-fl1.aol.com>
Source record: 61625

I am considering purchasing one of the above referenced radios. Please provide me with any comments or suggestions anyone may have concerning these radios or if another radio is prefered please let me know that also.

After reading the threads in this forum, I know this is the place to obtain advise from the experts. Being new at the hobby, I need all to help I can get.

Thanks in advance for any information anyone is willing to provide.

Ben

579. FS: TV Waveform Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 14:54:58 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <3AD5C1C2.4C68E1B@hnvr.com>
Source record: 61624
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,sci.electronics.equipment

For Sale: Hewlett Packard TV waveform oscilloscope. This is the KS version of the HP191A which was produced for Western Electric. This unit appears to function properly and is in good physical condition. Very bright trace and good flood gun. Notable differences between the HP191A and KS versions:

KS version has balanced/unbalanced "video connector" inputs rather than BNC.
...has side entranace for AC rather than back.
...has second set of video and sync inputs on side (switchable from front)
...has external sync input and switching available on front panel.

Feet have been removed for rack mounting and are not avialable. Included are ac power cable, a pair of 75 Ohm terminations and 2 cables with the proper connectors. No documentation except for the HP191A spec sheet copied from the 1970 HP catalog. Video to BNC adapters are avialable. $150.00 plus shipping.
-Ken

580. FS: Kenwood TS-930 Service manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 14:56:16 UTC
From: John <hydro@fx2.com>
Message-ID: <hljB6.162$aY5.319@newsfeed.slurp.net>
Source record: 61626

Factory original service manual for the TS-930 .... Covers both serial number 208 to 309 & 310xxxx - Good shape

$18.00 Shipped

John KI4NR

581. Mitrek Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 15:08:09 UTC
From: "Dennis A. Homerick" <w8nw@richnet.net>
Message-ID: <3ad5c48b$0$12825$6d56d994@news.richnet.net>
Source record: 61628
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

thanks for reading this message. I need one plug for a Mitrek mobile radio. (mobile head plug).

Thanks

Dennis, w8nw

582. WTB:Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 15:27:55 UTC
From: VR2KW <vr2kw@qsl.net>
Message-ID: <3AD5C97A.3E0FEA24@qsl.net>
Source record: 61583

WTB IC-735 & JST-245 Service Manual

--
VY 73!
DE VR2KW / Wong
http://www.qsl.net/vr2kw

583. FS: Kenwood TS-940 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 15:39:29 UTC
From: John <hydro@fx2.com>
Message-ID: <OZjB6.188$aY5.1624@newsfeed.slurp.net>
Source record: 61629

Original Factory service manual for the TS-940 . Manual is in worn but completely useable shape.......

$12.00 shipped

John KI4NR

584. FA : Bird slug #25E - 25 Watt Like New

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 16:24:52 UTC
From: k2fn@aol.comnojunk
Message-ID: <20010412122452.17125.00001326@ng-fp1.aol.com>
Source record: 61630

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228472986

Thanks .... Frank K2FN

585. Re: Amateur Radio Mobile in a 2001 VW Passat

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 17:03:03 UTC
From: Roger <rdhalste@tm.net>
Message-ID: <bdlB6.441$5d.59443@newshog.newsread.com>
Source record: 61631
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.autos.makers.vw.watercooled

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Stephen P. Johnson" <stephen.p.johnson@worldnet.att.net> wrote in message
news:Ce7z6.12293$RF1.819836@bgtnsc06-news.ops.worldnet.att.net...
> I am trying to get my ICOM 706 Mk2 G ham radio running
> in my new 2001 VW Passat. I am hearing a lot of digi-noise
> and S9 birdies every 19.5 KHz through all of the HF
> bands. All of the grunge is coming in through the
> antenna, not the power leads. I spoke with VW corporate
> and they told me to talk to my dealer. The dealer told me to go to Radio
> Shack. The dealer said VW is not selling shop manuals for the
> 2001 Passat, so I don't have much to go on.

When Chrysler/Dodge/Plymouth first cam out with the Concord series and V-6
they would wipe out a local repeater (4 miles away) for up to half a block.
I was going to purchase one, but it was impossible to operate on 147.00.
That appeared to be the only frequency they bothered.

The dealer was very helpful and traced the problem to the computer.
The car didn't have to be running, just go open a door. The problem would
continue for a few minutes after you left the car. AS it was the computer
and Chrysler was not interested in fixing it, I bought something else.
Actually there was probably little Chrysler could have done without
redesigning the computer.

I thought of this yesterday when driving along and something swamped the
repeater out. As it uses PL the radio went quiet, but showed a strong
signal. I looked up and sure enough it was one of those older Chrysler
Concords passing me.

I understand that newer ones do not have that problem, but I've not
personally checked
>

> Wonder is anyone has tried operating a ham radio in a VW
> Passat and knows how to deal with all the noise!

Not the Passat, but with all the computers and controllers in cars now days
it can be a real can of worms. Even once you locate the offending device,
it may not be something that can be fixed.

BTW, some car climate controls can be a real bear when it comes to RFI.
>

Good Luck,

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

> Steve Johnson, N2FT
>
>

586. Re: Antenna Rotors?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 17:12:30 UTC
From: KA9CAR <nospam@nospam.usa>
Message-ID: <9b4nl3$1k$1@news.tribune.com>
Source record: 61632

I bought a Yaesu Rotator. They rotate 450 degrees (yes even the cheap one where they don't mention it in the spec, that is why it is model 450) and are reasonably priced. Check there spec on length / wieght . I rotate a 2 element 5 band quad well within the limits of the 450.

KA9CAR

cj <cj_johansson@hp.com> wrote in message news:3AD48025.DB8A509A@xhp.com...
> Who makes decent antenna rotors these days? I'm putting up a 12 ft. log
> periodic and would like to get a good rotor for it.
>
> I've heard that Radio Shaft used to have decent rotors, anybody know
> what they've got these days? Any other suggestions?
>
> Thanks,
> -cj
>
> ---
> |Remove the 'x' to E-mail me| KD6AEG |
> |===|
> |Hewlett-Packard | Give a man a beer |
> |NSSO | and he'll waste an hour |
> |11413 Chinden Blvd. M/S 831| Teach him to brew |
> |Boise, ID 83714 | and he'll waste the rest of his life.|
> ---

587. FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 18:37:52 UTC
From: marvin rosen <n3bqa@starpower.net>
Message-ID: <9b4spj$au9$1@bob.news.rcn.net>
Source record: 61633

```
KENWOOD 690-S HF/6 MTR RIG..WITH MIKE, MANUAL--WILL SHIP--$550
FIRM.........CALL N3BQA IN BALTO. MD.
```

588. FOR SALE: Filament & Plate Transformers

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 18:42:11 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <uitbdtkq5tiurrunko0h5bj7h3q26u4b20@4ax.com>
Source record: 61636
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

For Sale:

1) 115 V Primary / 360V at 200 mA potted no Center Tap $18.00

2) 115/230V Primary / 920V CT at 100 mA, 5V at 2A and FOUR 6.3V at 8
A
secondaries. Upright mount $36.00

3) 115/230V Primary / 920V CT at 100 mA, 5V at 2A and FIVE 6.3V at 8 A
secondaries. Upright mount $38.00

4) NOS UTC D-2147 200-220-240V Primary / 800V CT at 100 mA, 5V at 3A
and
6.3V
at 2A, Round potted $34.00

5) QTY 2 - NOS UTC P-3147 115V Primary / CT winding for B+ is rated
for
730V at 55mA DC PLUS 6.5V at 9.5A and 6.5V at 15.2A no CT. Round
potted.
(Great FIlament transformer) Will sell for $40.00

6) Atlantic Transformer Co. 115V Primary / 520V CT at 1.5 Amps Potted
design.
Will sell for $52.00

7) Freed 115V Primary / 950V CT at 135 mA Potted Style. Will sell for
$36.00

8) 115V Primary / 572V CT at 100 mA, 5V at 3A. WIll sell for $32.00

Shipping costs are additional. E-mail me for details or to arrange
purchase of any of
these.

REMOVE THE "NOSPAM" to E-mail me!!

More details at:

http://home.cfl.rr.com/happysurfer/trade.htm

589. FA LAST HOURS B&K MODEL 700 MUTUAL CONDUCTANCE TUBE TESTER

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 18:42:57 UTC
From: fox <cfox007@bellsouth.net>
Message-ID: <3AD5F731.107D074A@bellsouth.net>
Source record: 61634
Cross-posted to: rec.ham-radio.swap,rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

THIS IS REALLY NICE.Take a look.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1229027029

590. FS: Some More Transformers

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 18:45:48 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <iqtbdt82m47b87rvs4rdindj5l6jgbbi3j@4ax.com>
Source record: 61635
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

For sale: More Transformers...

1) 115/120/125V primary / 1340V at 100 mA, no CT, 380V CT at 145mA,
plus 5V at
3A. Will sell for $44.00

2) 115V AC primary / 1000V at 160mA plus 6.3V at 5A, 5V at 2A and 7V
at 5A
Will sell for $48.00

3) 117V AC primary / 6.3V at 13 Amps plus 6.3V at 13 Amps
(Twop 6.3V windings) also two 24V windings at 1.5A each
Potted, size approximately 4" X 5" X 7" tall.
Will sell for $36.00

4) 115, 120, 125V Primary / 400V CT at 100mA, 6.3V at 15A,
6.3V at 8A and 6.3V at 3A.
Will sell for $38.00

5) Raytheon 115V AC Primary / 772V at 70mA, 10V at 26 Amps plus
TWO windings each 2.5V at 5 Amps (not CTs)
Will sell for $50.00

Shipping costs are additional. E-mail me for details or to arrange
purchase of any of these.

REMOVE THE "NOSPAM" to E-mail me!!

More details at:
http://home.cfl.rr.com/happysurfer/trade.htm

591. FS: Surplus Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 18:49:47 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <u1ubdtggb6bqofc0n2ihrsffdo7u10nnma@4ax.com>
Source record: 61637
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

For Sale: Surplus Test Equipment

Western Electric Model KS-14103
Line test set with test lead cable in excellent condition in a
suitcase style case with unique rope handle. Untested. Complete,
as-is.
Will sell for $75.00 plus shipping

Military Fluxmeter type TS-15C/AP includes probe and appears to be
in very excellent cosmetic shape. Untested, complete as-is, with probe
and
test lead cable. Corroded internal battery pack. Otherwise superb
looking.
Will sell for $58.00 plus shipping

Shipping costs are additional. E-mail me for details or to arrange
purchase of any of these.

REMOVE THE "NOSPAM" to E-mail me!!

More details at:
http://home.cfl.rr.com/happysurfer/trade.htm

592. FS: 120V AC Handcrank Generators

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 18:55:13 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <rbubdt8rensrouvi6clrl5jl8i986prmjl@4ax.com>
Source record: 61638
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

For Sale:
HAND-CRANKED MAGNETO GENERATOR! Produces 120V AC.
These will provide about 20 Watts depending on your cranking speed!
The size is about 3" diameter and 3" deep with a retracting handle.
Fluke freq meter shows around 20 Hz on one pair of terminals
and around 60 Hz on another.
You can mount these behind a sturdy front panel with a
single hole and the large nut provided.

Will sell for $25.00 each plus shipping

QTY 4 available. E-mail me for details or to arrange purchase
of these.

REMOVE THE "NOSPAM" to E-mail me!!

More details at:
http://home.cfl.rr.com/happysurfer/miscpart.htm

593. FS: Box of hand microphones

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 19:11:07 UTC
From: k5dh@raytheon.com
Message-ID: <f5nB6.41$px.545@dfw-service2.ext.raytheon.com>
Source record: 61639
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

```
For sale:
A box of hand microphones, including 14 regular hand mics,
two "power mics" (one Turner M+2, one Mura DX-116), one
Radio Shack "telephone" style handset with PTT, and two
small tape recorder mics. Some of these have connectors,
some don't. They are untested and sold as-is. Most of
them are in good, usable condition. A few are probably
best used for parts. Price is a mere $25.00 for the box,
and that price INCLUDES shipping!

73,
Dean, K5DH
```

594. FREE Satellite Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 19:16:18 UTC
From: dsrcom2000@aol.com
Message-ID: <20010412151618.22635.00001224@ng-ct1.aol.com>
Source record: 61640

Free for the taking Satellite antennas. 14' 10' and 8' Feed horns, azimuth controls and hardware all included.

This is not junk, I received it from a manufacure and it is all in very good condition.

I had great plans like most of us Hams, but I married and now the honey do's are more than I can handle.

You come and take it all away and be sure a bring a 3/4 Ton truck thre is lots of stuff.

NO picking through the stuff take all or nothing, I'm tired of moving it around.

Equipment located in Sacramento

Contact Don W6PJJ Here and we can coordinage telephone call and location.

I will even help you load it.

595. FA LAST HOURS B&K MODEL 700 MUTUAL CONDUCTANCE TUBE TESTER

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 19:57:21 UTC
From: fox <cfox007@bellsouth.net>
Message-ID: <3AD608A1.79032211@bellsouth.net>
Source record: 61641

THIS IS REALLY NICE.Take a look.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1229027029

596. FOR SALE: ICOM 725

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 21:41:21 UTC
From: marvin rosen <n3bqa@starpower.net>
Message-ID: <9b57hlrne1@bob.news.rcn.net>
Source record: 61642

ICOM 725 WITH 250 HZ CW FILTER, SM-6 & HAND MIKE, PWR CORD & MANUAL...6 YRS
OLD , NO MODS & NEVER USED MOBILE..WILL SHIP...$550 FIRM..

597. FS: portable digital gaussmeter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 21:53:26 UTC
From: gspubl@tca.net
Message-ID: <3ad623ad.690774320@news.tamu.edu>
Source record: 61645

FS; I have a new portable Gaussmeter for DC/AC electrical/magnetic field measurements. It is a Walker Scientific, Inc. model MG-4D digital readout meter for measuring electrical/magnetic fields. It is complete as new with the case, manual, probe and unit itself (3 1/2 digit display). The new cost was $707 but I'll let it go for $125. Contact Mike @ gspubl@tca.net/ or phone eves/wknds (979) 693-1461. I check my email when I get home each evening.

598. LAST HOURS B&K MODEL 700 MUTUAL CONDUCTANCE TESTER FA

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 21:56:16 UTC
From: fox <cfox007@bellsouth.net>
Message-ID: <3AD62480.C3C47794@bellsouth.net>
Source record: 61643
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

THIS IS REALLY NICE.Take a look.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1229027029

599. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 22:07:52 UTC
From: quality <quality4660@msn.com>
Message-ID: <tdc9q35cce0319@news.supernews.com>
Source record: 61644

"Roger" <rdhalste@tm.net> wrote in message
news:oi4B6.2388$Uu6.230285@monger.newsread.com...
> > Most can't remember what they had for breakfast.
>
> Easy there no young feller.
> I know what I had for breakfast...I always have pancakes...That way I know
I
> only have one thing to remember...for...ahhhh.. errrr...say what?

Maybe you just assume you had pancakes.......... :)

v-----see!
Yours in newness....73 to the rest.
Art Laurie * KB1FVC * look it up.

600. Re: How to SAVE Ham Radio from Extinction !

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 22:11:06 UTC
From: quality <quality4660@msn.com>
Message-ID: <tdca04dmeaks45@news.supernews.com>
Source record: 61646

"Brenda Ann" <brendaannd@uswest.net> wrote in message
news:9b0cr7$5fm$1@news1.kornet.net...
> Geez.. except for the $50 (inflation?) it sounds just like when I got my
CB
> license.. (Yes, I really did pay $20 for a CB license... actually, $60 for
> three of them) :)

I still remember my call sign - KAFJ 2207

....73 to the rest.
Art Laurie * KB1FVC *

601. Re: How to SAVE Ham Radio from Extinction !

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 22:16:13 UTC
From: quality <quality4660@msn.com>
Message-ID: <tdca9nqm87ss8d@news.supernews.com>
Source record: 61647

"Zoran Brlecic" <zbrlecic@earthlink.net> wrote in message
news:3AD4D9BB.12A830A4@earthlink.net...
> And, thanks, I guess I will have another drink. Now, shouldn't you be back
at the
> drawing board - I hear the present system of air traffic is obsolete and
doesn't
> attract enough new amateur pilots. Perhaps we should discontinue any pilot
tests,
> give out pilot licenses for $50 after swearing allegiance to Zeus, country
and the
> FAA. Only then shall we achieve our goal of maximum air traffic, because
we are in
> danger of losing it to UFOs.

Whats the problem? Only the competent ones will stay alive. This is how
natural selection works.....

....73 to the rest.
Art Laurie * KB1FVC *

602. Re: How to SAVE Ham Radio from Extinction !

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 23:02:33 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3AD63409.37F7@bellsouth.net>
Source record: 61548

The planks in your bridge must be leaking sunlight onto your head.

IN YOUR DREAMS!

Jerry

Daniel M. Conti wrote:
>
> OK, listen folks, therei's Trouble, yes we got trouble, right here in
> Ham Radio City, Trouble with a capital T that rhymes with C thats
> stands for CODE!
>
> Yes, we're in Trouble, we're in SERIOUS SERIOUS Trouble.......
>
> Well, Professor Dan Conti's the name, and I'm here to rid the hobby of
> this demon trouble for good...
>
> Folks of Ham Radio City, (And you all at the ARRL) here is my fool
> proof plan for redemption :
>
> 1. Do away with any and ALL testing to get a HAM radio license.
>
> 2. Make available online, or at your friendly radio shop, an easy to
> complete FCC license application. On it you will put down all them
> thar particulars, and swear allegiance to god, country, and the FCC!
>
> 3. Ask for a fee of FIFTY bucks to be submitted with the application.
> Check, money order, credit cards accepted.
>
> 4. The FCC approves the application and sends you the license in the
> mail. You will get a CALL SIGN.
>
> 5. Then you can go out and buy any type of ham radio you like, and
> operate on any bands you like. All you have to do is say your
> callsign every ten minutes or so, in between your name calling,
> callsign calling, and CQing!
>
> 6. Not sure what to buy, which antenna to use, how much power is OK?
> Simply ask your local ham radio dealer, or better yet, READ the
> official HOW to OPERATE manual that the FCC will send you with your
> license.
>
> 7. If a HAM is not operating properly, he will be vigorously tracked
> down and dealt with severely by the FCC, his license yanked, and
> banished to CB land forever. Just like now, under current licensing

> requirements. ;)
>
> And there you have it my friends. Simple, easy....a way to bring MANY
> folks into the hobby, support the radio manufacturers and dealers, and
> keep the big boys like Motorola, Nextel, etc., away from the spectrum.
>
> Or, you can leave it the way it is......
>
> Dan

603. Re: TS-520S Tune Up Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 23:29:34 UTC
From: Bruce Muscolino <w6toy@erols.com>
Message-ID: <3AD63A5E.3D1320A3@erols.com>
Source record: 61549

Lenny,

How far you can move depends on the band and your antenna. On the lower bands, like 160 through 40 meters, I would say not too far. The antennas are generally narrow band things and the SWR rises pretty quickly away from resonance. Using an antenna tuner will help a little but be prepared to retune the tuner and perhaps the finals if you move much more than 25 kHz.

On the higher bands, 30 meters through 10 meters the situation will get increasingly easier. The antennas are not as critical about SWR as on the lower bands. They have a larger bandwidth. Again, here only experience and testing will tell.

You can tune up into a dummy load but your antenna will probably require some retuning of the tuner.

I would tell you to make up a card with the tuner settings for each band on it and use it to change bands quickly!

The TS520S runs 100 watts output. You can lower this output using the ALC control on the front panel. If this does not lower your power enough look on the QRP website for pointers on how to lower it to nearly 0.

73

604. Re: AH-4 and stainless whip

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 23:31:38 UTC
From: Bruce Muscolino <w6toy@erols.com>
Message-ID: <3AD63ADA.52B6D24A@erols.com>
Source record: 61550

Rudy

,
You didn't say anything about the quality of your ground. Do you have the ground side of the tuner connected to a good ground? Try running a radial from the ground post that is a quarter wave at the frequency you want to use.

73

605. Re: Kenwood TS-520 vs. TS-520S ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 23:34:30 UTC
From: Bruce Muscolino <w6toy@erols.com>
Message-ID: <3AD63B86.8F1C7507@erols.com>
Source record: 61551

Abe,

The TS520S added 160 meter coverage and may also have dropped the DC to
DC converter.

73

606. Re: Century 21 parts

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 23:38:17 UTC
From: Bruce Muscolino <w6toy@erols.com>
Message-ID: <3AD63C69.7FE29CEC@erols.com>
Source record: 61553

Bill,

Write to Ten Tec, they will sell you one! You can also contact them via the web at <www.ten tec.com>

73

607. Re: Need: 3SK40 or 3SK51, 2SK19

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 23:42:34 UTC
From: Bruce Muscolino <w6toy@erols.com>
Message-ID: <3AD63D69.2628CE6A@erols.com>
Source record: 61554

Jose,

Have you tried to cross reference them to something? The 3SK's are a lot like the old 40673 from RCA. NTE sells a cross reference generic for it. In fact I would whole heartedly recommend their cross reference, it is on the web.

73

608. Re: How to SAVE Ham Radio from Extinction !

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-12 23:45:46 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3AD63E2A.240B@bellsouth.net>
Source record: 61552

PhilRut1 wrote:
>
> >I hear the present system of air traffic is obsolete and doesn't
> >>attract enough new amateur pilots.
>
> I wasn't aware the the air traffic system was what attracted amateur pilots. In
> fact, what our crowded airways need are LESS amateur pilots and more
> professionals!

Not sure what you mean by "professional" pilots, but please clarify
this point: Is this a slap at General Aviation? Are you one of those
airline or cargo pilots that hate pilots that don't fly for a living?
I'd like to hear more.

My feelings are that if it weren't for General Aviation, many people
that *are* commercial/ATR pilots would've never been able to get started
in their field unless they were already loaded with old family money. I
was always fascinated with flying from childhood and began flying in
1970. I flew everything from Piper J3's to a few stints in a DC3 in
right seat although I never actually obtained a multi-engine rating--I
flew with the regular guys that operated from the local airport. When
I started, the Viet Nam war had produced a glut of pilots and aviation
jobs weren't exactly begging. Still, I saw some friends that DID go on
to careers in professional aviation--and some were just kids who rode
their bicycles out to the local field. Their bond was the same as mine;
love of flying. They grew up, saved their pennies, and instead of buy-
ing some car at 16, they chose to solo and go on with determination to
be airline Captains, avionics technicians, A&E mechanics and so on.
We got many opportunities to fly as we became friends with the "amateur"
pilots, as you call them, getting stick time that contributed to our
proficiency later.

If YOU are a pilot, I wonder if you had the same joys I did when I was
active? Like.....flying over the lake at 55 MPH in a J3 flirting with
the bikini-clad girls (MERCY!) on the boats thereon. Side doors open,
cooling off after a hot day watching the sunset. Just tooling around
with the free-est feeling, the most ALIVE feeling in the world. Or just
taking off in the early morning dew with a flight plan to places you'd
never been before, following roads and railroad tracks to and from with
only an altimeter and compass, your pilotage skills to get you safely
there. How about doing aerobatics in a Stearman or a SuperCub--the
Stearman being the preferred--looking UP at the world at the apex of
a loop. How about pulling the throttle back on your Cessna, hossing the
yoke back in your lap, nose going up, up, up, and.....WHOOSH! The butter
flies in your tummy as the nose falls thru the horizon. How about a

perfectionist instructor that goes beyond just getting his students thru
solo, but instills his charges with a love of flying that will never
die? His name was Luke Wilson. Not an airline pilot, but a better, more
professional pilot than even some of them! "DANG, JERRY! Why'd you
DO that"? ....I heard that phrase more than once while Luke showed me
I wasn't the hotshot pilot I thought I was, carefully explaining the
ramifications of the mistake I made. ....like the time he caught me
"milking off" flaps to stop floating in ground effect. The lecture was
VERY effective. I wouldn't have traded him for anyone on earth, and
I'll never forget him. He's in his late 70s now no longer flying.

So I'd like a clarification on what you mean by "amateur" pilots. I
went into another career (railroad), but I am alive, had a couple engine
failures (one partial) and but for the knowledge given me by one of
those so-called "amateur" pilots, I might be dead now.

73

JerryPhilRut1 wrote:
>
> >I hear the present system of air traffic is obsolete and doesn't
> >>attract enough new amateur pilots.
>
> I wasn't aware the the air traffic system was what attracted amateur pilots. In
> fact, what our crowded airways need are LESS amateur pilots and more
> professionals!

609. Re: Antenna Rotors?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 00:16:54 UTC
From: David Snyder Hale <david@isi9.mtwilson.edu>
Message-ID: <9b5ghmmpq1@agate.berkeley.edu>
Source record: 61555

Ed Cregger <nuke663jlm@vei.net> wrote:
> That's a lot of antenna that you want to rotate with
> something designed to rotate much smaller TV antennas. But,

for what it's worth, I've been rotating a 15el2m beam
(approx 15' in length) with a $50 TV rotor for years
w/o a problem.

--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

610. Re: Heck with ARRL

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 00:43:37 UTC
From: Hassen Ben Sober <hassen@smhoe.net>
Message-ID: <ZYrB6.2715$yh.242424@newsread2.prod.itd.earthlink.net>
Source record: 61556

Reading through all this also made me go over to the ARRL site and see what was up-

they now have two new members- myself, and my Daughter-In-Law :-)

(and, I didn't cross-post this)

"Zoran Brlecic" <zbrlecic@earthlink.net> wrote in message
news:3AC19317.42C249A0@earthlink.net...
> "D. Stussy" wrote:
>
> > > Look, clearly it is in every US ham's interest to retain as much spectrum
> > > as possible for as long as possible. Fiber optics in every house will
> > > alleviate the pressure, but it will not eliminate it. Everything else is
> > > petty stuff which is not critical for the survival of amateur radio. Once
> > > we absolve this fact, the choice is simple: we either support our one and
> > > only ham radio representation in the world or not - we keep our hobby alive
> > > or not.
> >
> > I wouldn't call the ARRL the "sole" protector of amateur radio in the U.S.
> > Many amateurs, whether as individuals or as groups (clubs, repeater
> > coordinators, or others) comment on pending FCC rulemakings and write
> > Congress-critters (as they are called in another newsgroup). Only if the ARRL
> > were the only entity talking to the government would the title of "sole
> > protector" be appropriate. Nothing says that each individual licensee can't
> > comment directly and must go through the ARRL.....
>
> Nothing says that - you're right. However, how much clout do you think US hams would
have
> with FCC and congressmen if they kept showing up in groups of 5 to 10, without unified
> representation, on a strictly individual basis? We could all comment ourselves right out
> of all the spectrum.
>
> Nothing says each individual US citizen can't fight an invading army on his own and in
> groups, but doing that would be the biggest mass suicide since Jim Jones. That's why we
> have the US Army. And that is also why we have the ARRL - to have a strong, unified and
> committed representation so we don't look like a bunch of jokers. Frankly, I don't
> understand what's all this dislike of the ARRL - what's the big grudge? Would someone
> care to explain?
>
> 73 ..... Zoran WA7AA
>
>
> --
> Support freedom of speech, or I'll kill you!
>

>
>

611. Re: Kenwood TM-G707E CTCSS Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 01:56:51 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <3AD65CE3.28E35F60@nettally.com>
Source record: 61557

maybe the repeater does not encode the tone? Turn off the decoder in your
radio.

Richard wrote:

> Hello
>
> I have a TM-G707E and trying to use the CTCSS but having problems. I have
> followed the manual as much as I can but still it doesn't work. I am trying
> to use a 77.0Hz tone and when I key up the mic I open the repeater but I
> can't hear anything, I just see the signal on the meter.
>
> Can anyone help me please?
>
> Richard, 2E0AVF

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

http://www.ibiblio.org/jimmy/mcguinn/9000e.ram

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

"Whats he building in there?"- Tom Waits

"The large print giveth
and the small print taketh away..." Tom Waits.

612. FA: {2 Days} RD-98 - 17" 2M/440 flexible antenna w/BNC New

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 02:08:01 UTC
From: ravenfalls@aol.com
Message-ID: <20010412220801.09671.00002151@ng-fu1.aol.com>
Source record: 61558

This is a great scanning Antenna!!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228557016

View my webpage:
http://www.azradio.8k.com

Please reply with any questions directly.

Thx,

Joe

613. FA: {2 Days} Premier RD-78 - 15" 2M/440 antenna w/BNC New!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 02:11:53 UTC
From: ravenfalls@aol.com
Message-ID: <20010412221153.09671.00002158@ng-fu1.aol.com>
Source record: 61560

This is a great scanning Antenna!!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228560217

View my webpage:
http://www.azradio.8k.com

Please reply with any questions directly.

Thx,

Joe

614. WTB: KNOB FOR HALLICRAFTERS HT32

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 02:14:41 UTC
From: cslc82@email.mot.com
Message-ID: <3ad76103.29599842@news.indpdnce1.mo.home.com>
Source record: 61559

Need knob for HT32, HT32A, HT32B, one of the smaller ones (not bandswitch or VFO). Actually what I really need is the metal insert for one of the knobs....some were pointy, some were flat. What I'm looking for is the flat knob insert. Please advise price and how to contact you.
Tnx,
Dan
K0DAN

615. Re: RadioShack HTX-100

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 02:37:42 UTC
From: ik7565@erols.com
Message-ID: <3AD66676.75E54F27@erols.com>
Source record: 61561

I paid $120 NIB for an HTX-10 from RS (i.e. w/warranty) at a hamfest
this spring.

73 de N8IK

Brian Glover wrote:
>
> What could I expect to pay for a second hand
> Radio Sahack HTX-100 or HTX-10.
> Brian

616. Re: Atlas base docking station needed!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 02:41:01 UTC
From: GaryH <garyh@bellsouth.net>
Message-ID: <7GtB6.298$se1.16348@news2.atl>
Source record: 61562

Check Here:

http://www.radiofinder.com/forsale/transceivers.html

Gary K4MT

"CompCnsult" <compcnsult@aol.com> wrote in message
news:20010410005310.08481.00002415@ng-bg1.aol.com...
> I would like to buy a used base docking station for the Atlas 210X
transceiver.
> Condition is not important since I can use an external 12 supply. If you
have
> one of the animals amd it is reasonable price please drop me an email.
>
> 73's
> Chuck
> W0CBF

617. VOX ear bud?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 02:54:28 UTC
From: Ron <mhs@portup.com>
Message-ID: <rKtB6.69$nE6.1024@newsfeed.slurp.net>
Source record: 61563

I have searched for a couple hours now (on the web) and still can't find what I need.
I realize this may not be the appropiate ng to post my question in but I it's close.
Any help is welcome!
What I need is a VOX ear bud for a Motorola Talkabout handheld radio. I have found similar devices for Panosonic and others (about $20), but not for Motorola. I don't want the external mic type setup. Just all one piece in the ear.
If any one can point me in the right direction (besides out the door) I would appreciate it!
Thank-you!

618. Re: Kenwood TM-G707E CTCSS Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 02:59:36 UTC
From: Spurious@StarBand.net
Message-ID: <Xns9081CC2F24F6DFrog207Junocom@148.78.248.76>
Source record: 61564

>maybe the repeater does not encode the tone? Turn off the decoder in
>your radio.
>

Yes, agree with the above. Make sure your radio shows a "T" only (for TX Tone) and not the "CT" (for tx AND RX tone). If the repeater you are trying to listen to is NOT sending the same tone, or any tone back out, you will not be able to receive it with the CT showing. I don't recommend using the CT selection anyway, because you also may not hear other hams on the same frequency using simplex, etc.

Ed WB6SAT

619. Downloadable IOTA List update

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 03:07:37 UTC
From: Charles Johnston <ctj92@earthlink.net>
Message-ID: <Z3uB6.3464$Pj2.314636@newsread1.prod.itd.earthlink.net>
Source record: 61565
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Downloadable IOTA List updated as of 13-Apr-2001 03:04 UTC

On the IOTA List Page at http://www.ab7sl.com

--

Charles Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
http://www.ab7sl.com

620. Isotron antenna question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 03:42:14 UTC
From: bmoulton <bmoulton@email.msn.com>
Message-ID: <Op1RaF7wAHA.351@cpmsnbbsa07>
Source record: 61577

I am thinking of getting a Isotron antenna for when I travel. (20,15,10 Meter) I usally stay in a first floor Condo. and would like to just put it on a tripod on the patio.Has anyone tried using the Isotron that close to ground level ???

Bill Moulton
WA6PMW

621. Want: CQ VHF Magazines

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 03:43:11 UTC
From: n5zgt@swcp.com
Message-ID: <3ad675b3.51531478@news.swcp.com>
Source record: 61566

Hello Everyone,

I am looking for the following CQ VHF Magazine's:

1996: August
1997: February, September, October, November
1998: March, June, July, October, November, December
1999: January, February, March, July, August, September, October,
November

If you have any of the above issues in good to excellent
shape, and are willing to part with them, please send me a personal
email.

Thanks!

73,
Brian, N5ZGT

Boy Scouts of America Amateur Radio - N5ZGT
Eagle Scout 12/6/96 ARRL QRP: NorCal #1700 QRP-L #580 AK/QRP #125
ASM - Troop 41 Packet: N5ZGT PBBS, 145.01 MHz
OA Lodge 66 Albuquerque, New Mexico
Yah-Tah-Hey-Si-Kess <-W-W-W-< Brother, Kappa Sigma Fraternity
Please Visit my Homepage at: http://www.unm.edu/~brianm

---

622. Re: Alinco dr-m06sx

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 04:41:54 UTC
From: John Shepherd <john.shepherd@earthlink.net>
Message-ID: <js0ddtgo00cl4kfp5km2hibam09i4s07ie@4ax.com>
Source record: 61567

On Tue, 27 Mar 2001 08:15:14 +0100, mark b <marknelle@yahoo.com>
wrote:
I just got a DR 03 (10 meters) - its exactly the same situation - its
strange and it seems goofy - but thats the only way I can see to make
a simplex channel.

Oh Well - the radio works well other wise!

John AD6NR

>Hi all
>I have just picked up second hand one of these alinco 6m radios
>however i wonder if anyone else has got one and could clariy
>something for me,
>Repeater shift on this radio seems to work strange, when you first
>set up a repeater shift on this radio, it works fine and it has
>reverse repeater shift to allow listen on input, so far great.
>ok here is the strange bit, the only way i have found to use the radio
>on simplex is to select zero offset on the repeater shift function, you
>then still get the shift + or - sign on the screen but no offset.
>Are all Drm06sx like this ??
>the manual refers to semiduplex/ simples mode which is why i am
>not convience that the radio is faulty just that it is a very strange
>design . nowhere in the manual does it mention turning the repeater
>shift off.
>
>Thanks in advance mark

623. Battery for Field Day

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 04:45:41 UTC
From: Nathan Ciufo <nani@fuse.net>
Message-ID: <tdd17chrvn8g71@corp.supernews.com>
Source record: 61568

Anyone have any suggestions/preferences for a deep-cycle battery for field day use? Getting kind of anxious to get out this year! 73's, Nathan KA3MTT

624. Noise problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 05:30:47 UTC
From: Allen <wookie8u@hotmail.com>
Message-ID: <bawB6.38442$C51.10049292@news1.rdc1.tn.home.com>
Source record: 61569

I recently got a TS-530 (this is my first rig). I've recently had loud popping static type noise. The noise is loud (S8 or 9 on the meter) and crackles continuously fading in and out. At first I thought it was lightning noise, but it happens whenever I power up to transmit. Through tinkering I have noticed that it only happens when I have the heater switch on. And it takes a while to occur from when I flip the heater on, and it also keeps going for a while after shutting the heater off. But it is definitely correlated with having the heater on. Any suggestions on how to troubleshoot this problem and hopefully solve it? Any help or advice would be appreciated.

Allen

625. Yaesu FT-7B keying

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 06:19:25 UTC
From: CA <sm6pxj@hotmail.com>
Message-ID: <GRwB6.1011$qr.2310@nntpserver.swip.net>
Source record: 61570
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have just got hold of a FT-7B.
In CW, the relay activating circuitry has some very slow action and the first dot almost disappears in speeds around 30 wpm. Is there any ready-made solution for this?
I believe there was something called "Fox Tango modifications" some years back. Is this material avaliable on the net?

thanks
sm6pxj

626. Wanted-Icom accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 07:26:26 UTC
From: aj.bolton@virgin.net
Message-ID: <3ad6a9cd.939010@news.virgin.net>
Source record: 61571

Hello,

I'm would like to buy the following Icom accessories. Please contact
me if you have any of them for sale-I am in England, but can pay in US
Dollars by PayPal or cash/money order:

Battery charger adapter AD-22
Battery charger adapter AD-27
BC-77E Wall charger
BC-79A/E desktop charger
CP-13 cig lighter cable/noise filter
HM-65 speaker mic
HM-70 speaker-mic
HS-60 Headset
MB-24 mounting bracket
MB-25 mounting bracket
OPC-288 DC power cable
UT-70 Tone squelch unit
Case LC-81
Case LC-82
Battery pack BP-100 (dry cell/NiCads)
Battery pack BP-101
Battery pack BP-102
Battery pack BP-103

Many thanks,

Al Bolton, G4VSQ
G-QRP 10547
Reading, Berkshire, England
http://www.reading-city.net/Vintage_Radios

627. FS Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 08:17:13 UTC
From: Steve Cartwright <stev@voyager.net>
Message-ID: <3ad6b5c9$0$14448$4c5ecdc7@news.erinet.com>
Source record: 61572

I have an Alinco DR 605 Mobile 2M/440 with the original box,manual mounting bracket Just like it came from the factory! $250.00 + shipping /insurance, I will be at the Dayton Hamvention 2001

628. Re: Yaesu FT-7B keying

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 09:21:37 UTC
From: mike <kenbarri@hotmail.com>
Message-ID: <3AD6C4E6.6AF41E0B@hotmail.com>
Source record: 61573
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

http://www.qth.com/inrad/
there is a fox tango kit in this page.

CA wrote:

> I have just got hold of a FT-7B.
> In CW, the relay activating circuitry has some very slow action and the
> first dot almost disappears in speeds around 30 wpm. Is there any ready-made
> solution for this?
> I believe there was something called "Fox Tango modifications" some years
> back. Is this material avaliable on the net?
>
> thanks
> sm6pxj

629. looking 4 CQ vhf mags,thanks

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 10:57:28 UTC
From: kc5cqa@devtex.net
Message-ID: <3adadb79.25940541@news.devtex.net>
Source record: 61574

I am looking for CQ vhf mags, would like to read , so
they don't have to be in 'perfect' condition. thanks , Chuck
Lorentson 73

630. FS: Ten Tec OMNI VI+

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 11:13:56 UTC
From: zettel@libby.org
Message-ID: <zettel-1304010513560001@libby-194.libby.org>
Source record: 61575

Excellent condition Ten Tec Omni VI+ (factory conversion) with optional filters and miscellaneous Ten Tec cables. Little use over the last two years.

$1800 plus shipping. UPS COD, Certified check or money order or PayPal.

Steve Zettel KJ7CH
near Libby, MT USA

631. Re: Kenwood TM-G707E CTCSS Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 11:34:50 UTC
From: Richard <2e0avf@talk21.com>
Message-ID: <9b6ocrlvp1@neptunium.btinternet.com>
Source record: 61576

Yep

Thats exactly what I have done, with the CT it recieves the signal but no audio and with the T it works fine. I had the same problem with my handheld so now I know how to fix that.

Cheers

Richard, 2E0AVF

> Yes, agree with the above. Make sure your radio shows a "T" only (for TX
> Tone) and not the "CT" (for tx AND RX tone). If the repeater you are
> trying to listen to is NOT sending the same tone, or any tone back out,
> you will not be able to receive it with the CT showing. I don't recommend
> using the CT selection anyway, because you also may not hear other hams on
> the same frequency using simplex, etc.
>
> Ed WB6SAT

632. WANTED: SNAPPY Version 3.0 Installation Software

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 12:34:22 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <inCB6.3314$IS.375941@bgtnsc07-news.ops.worldnet.att.net>
Source record: 61578
Cross-posted to: alt.atv,rec.radio.amateur.equipment,rec.radio.swap

Greetings:

I acquired a Snappy video capture adaptor at a hamfest but the installation software is useless. I am looking for a copy of the installation software so I can use the adaptor. Play, Inc., the OEM of the Snappy is now out of business.

If you have a Snappy and that has either version 2.0 or 3.0 of the installation software, I would appreciate hearing from you.

Many thanks for reading.

Al Link
K4ICL
Paris Mountain
k4icl@worldnet.att.net

139 Turner Circle
Greenville, SC 29609

01-864 834-7549 Phone
01-864 325-1800 Cell

633. WTB: EICO 723 knobs

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 14:05:30 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <KIDB6.3391$IS.384819@bgtnsc07-news.ops.worldnet.att.net>
Source record: 61579

Have found the transmitter, but need a few knobs. Anyone that can help pse advise, tnx Joe WS0E

634. FS or trade: Pentium III 450Mhz. Computer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 14:08:59 UTC
From: Chuck Costa <cvcosta@home.com>
Message-ID: <%LDB6.663$Jh5.181027@news1.rdc1.sfba.home.com>
Source record: 61580
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Pentium III 450Mhz. Computer, CD Rom, floppy drive, 13MB hard drive, 128Mb RAM. Windows 98, Keyboard, Mouse.

No monitor. Looking for a antenna rotator, or what you got?

--
Chuck Costa - K6CVC
k6cvc@bigfoot.com

635. Re: FS or trade: Pentium III 450Mhz. Computer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 14:23:52 UTC
From: GUYTON <warsaw@bayou.com>
Message-ID: <3AD70BF8.5F3A950B@bayou.com>
Source record: 61581
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna

13mb Hard Drive?? Maybe 13gb??

Chuck Costa wrote:
>
> Pentium III 450Mhz. Computer, CD Rom, floppy drive, 13MB hard drive, 128Mb
> RAM. Windows 98, Keyboard, Mouse.
>
> No monitor. Looking for a antenna rotator, or what you got?
>
> --
> Chuck Costa - K6CVC
> k6cvc@bigfoot.com

636. Re: AH-4 and stainless whip

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 15:22:47 UTC
From: Rudy Marcelletti <rudym@net-link.net>
Message-ID: <3ad71a26$0$18890$bbae4d71@news.net-link.net>
Source record: 61582

Yes--have ground strap to the 1x3 foot aluminum plate coupler and whip are mounted on and 2 1" straps to different parts of body. Coupler works fine all bands but only loads well on 6 meters when it wants too! This was just a quick fix system for last winter and I am going to re-install my 500 watt SGC system soon--so not too concerned with the AH-4 set up anyway--more curious if anything!
Bruce Muscolino wrote in message <3AD63ADA.52B6D24A@erols.com>...
>
>
>Rudy
>,
>You didn't say anything about the quality of your ground. Do you have the
>ground side of the tuner connected to a good ground? Try running a radial
from
>the ground post that is a quarter wave at the frequency you want to use.
>
>73
>
>

637. Re: FS or trade: Pentium III 450Mhz. Computer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 15:29:35 UTC
From: Chuck Costa <cvcosta@home.com>
Message-ID: <zXEB6.704$Jh5.261422@news1.rdc1.sfba.home.com>
Source record: 61584
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Oops, 13GB hard drive.

"Chuck Costa" <cvcosta@home.com> wrote in message
news:%LDB6.663$Jh5.181027@news1.rdc1.sfba.home.com...
> Pentium III 450Mhz. Computer, CD Rom, floppy drive, 13MB hard drive, 128Mb
> RAM. Windows 98, Keyboard, Mouse.
>
> No monitor. Looking for a antenna rotator, or what you got?
>
>
>
>
> --
> Chuck Costa - K6CVC
> k6cvc@bigfoot.com
>
>

638. FA CV-157 SSB Converter, BC-348, ARC-5, ARC-5 Modulator/PS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 15:50:10 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <SeFB6.3941$yh.403809@newsread2.prod.itd.earthlink.net>
Source record: 61585

I have for auction a nice CV-157 SSB Adaptor for the R-390/As, a good BC-348-R receiver, an as new ARC-5 transmitter(looks like it came right out of the box), and a nice ARC-5 Modulator/Power Supply on e-Bay. Auctions are coming to a close. Please click on the auction for the CV-157 and then click on Seller's Other Auctions. Some of these auctions are finished in a few hours.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228607166

Thanks,
Charlie Hugg, K5MBX

639. Re: Battery for Field Day

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 16:14:53 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AD725FD.5D53@wt.net>
Source record: 61586

Nathan Ciufo wrote:
>
> Anyone have any suggestions/preferences for a deep-cycle battery for field
> day use? Getting kind of anxious to get out this year! 73's, Nathan KA3MTT

A big one. I use a 115 amp hour deep cycle. IE: marine battery. MK
--
http://web.wt.net/~nm5k

640. Re: Noise problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 16:25:19 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AD7286F.5498@wt.net>
Source record: 61588

Allen wrote:
>
> I recently got a TS-530 (this is my first rig). I've recently had loud
> popping static type noise. The noise is loud (S8 or 9 on the meter) and
> crackles continuously fading in and out. At first I thought it was
> lightning noise, but it happens whenever I power up to transmit. Through
> tinkering I have noticed that it only happens when I have the heater switch
> on. And it takes a while to occur from when I flip the heater on, and it
> also keeps going for a while after shutting the heater off. But it is
> definitely correlated with having the heater on. Any suggestions on how to
> troubleshoot this problem and hopefully solve it? Any help or advice would
> be appreciated.
>
> Allen

You probably have a bad connection somewhere. Either the switch itself
is getting resistive and needs to be changed, or the solder joints are
bad. Also it could be on the driver tube pin connections. Even the final
tube heater connections for that matter, but the driver tube much more
likely for that rig. Thats a very common problem for the 530/830. I had
to resolder mine on the 830. If the switch itself is going bad, it may
well look kinda burnt or brown. Also likely will get pretty warm. If
it's the driver tube, usually you will notice intermittant transmitting.
There is a trap door under that tube to get to the pins. But, I've sorta
got a hunch your switch itself is bad or has bad solder connections
being you notice this mainly on receive. It'll be somewhere along these
lines. How long does it go after turning the heater off? Thats the only
weird part. Seems it would quit instantly nearly if it was the switch.
See if the switch is getting hot. Being it goes for a while after the
switch is off kinda points back to maybe the driver tube. My thinking is
maybe it's making the noise until the filament dies off. ??? Try pulling
the driver tube and see if it still does it as a test.MK
--
http://web.wt.net/~nm5k

641. FS: Yaesu Filters 110SN & 114SN

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 16:26:40 UTC
From: Betchy <fleet@mbl.edu>
Message-ID: <3AD7286F.5C6B3C1E@mbl.edu>
Source record: 61587
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
These are the YF110SN and YF114SN filters, new in the box, never
installed. $100.00 ea.
```

642. Re: Battery for Field Day

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 16:51:11 UTC
From: N9NWO <n9nwo@amsat.org>
Message-ID: <38GB6.671$Yi2.216644@paloalto-snr1.gtei.net>
Source record: 61589

Agreed. That is what we used last field day.

: > Anyone have any suggestions/preferences for a deep-cycle battery for
field
: > day use? Getting kind of anxious to get out this year! 73's, Nathan
KA3MTT
:
: A big one. I use a 115 amp hour deep cycle. IE: marine battery. MK
: --
: http://web.wt.net/~nm5k

643. Re: WANTED: SNAPPY Version 3.0 Installation Software

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 16:51:13 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <58GB6.673$Yi2.216479@paloalto-snr1.gtei.net>
Source record: 61590
Cross-posted to: alt.atv,rec.radio.amateur.equipment,rec.radio.swap

You can obtain their drivers off their website...

--
Gary - KJ6Q
****
http://community.webshots.com/user/davison71
California's energy crisis...
Brought to you by your friendly environmentalists.
Cold? Hungry? Roast a Spotted Owl over a family room bonfire!
Out of work? Volunteer for a job at Sierra Club headquarters to help
tear down more dams and power plants in California and
along the Columbia river...

"Al Link" <K4ICL@worldnet.att.net> wrote in message
news:inCB6.3314$IS.375941@bgtnsc07-news.ops.worldnet.att.net...
> Greetings:
>
> I acquired a Snappy video capture adaptor at a hamfest but the
installation
> software is useless. I am looking for a copy of the installation
software
> so I can use the adaptor. Play, Inc., the OEM of the Snappy is now
out of
> business.
>
> If you have a Snappy and that has either version 2.0 or 3.0 of the
> installation software, I would appreciate hearing from you.
>
> Many thanks for reading.
>
> Al Link
> K4ICL
> Paris Mountain
> k4icl@worldnet.att.net
>
> 139 Turner Circle
> Greenville, SC 29609
>
> 01-864 834-7549 Phone
> 01-864 325-1800 Cell
>
>
>
>

>

644. Re: Help! Wilson WR-1000 parts and info

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 17:15:35 UTC
From: advanspec@aol.comburger
Message-ID: <20010413131535.00778.00000041@ng-ce1.aol.com>
Source record: 61591

Don't have the exact info you need, but you may want to give the following a try:
Call Wilson Electronics in Utah at 1-800-204-4104, I believe that this is the current company that "used to be" the Wilson that made the rotor. They may or may not have info on the older Wilson Items, but it's worth a toll free call..........Good Luck!

645. Re: Kenwood TS-520 vs. TS-520S ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 17:25:14 UTC
From: KA9CAR <nospam@nospam.usa>
Message-ID: <9b7cp3$263$1@news.tribune.com>
Source record: 61592

I had a 520 SE
No DC (see below)
No Transverter connections
HAD 160

KA9CAR

Bruce Muscolino <w6toy@erols.com> wrote in message
news:3AD63B86.8F1C7507@erols.com...
>
>
> Abe,
>
> The TS520S added 160 meter coverage and may also have dropped the DC to
> DC converter.
>
> 73
>
>

646. Re: WANTED: SNAPPY Version 3.0 Installation Software

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 18:40:30 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <9b7h6u$943$0@208.207.71.155>
Source record: 61593
Cross-posted to: alt.atv,rec.radio.amateur.equipment,rec.radio.swap

You should find what you need here...

http://http://cf.play.com/play/snappy/update.cfm

Snappy has been bought out by another company but their drivers are
still
available.

73, Dick

Al Link wrote:
>
> Greetings:
>
> I acquired a Snappy video capture adaptor at a hamfest but the installation
> software is useless. I am looking for a copy of the installation software
> so I can use the adaptor. Play, Inc., the OEM of the Snappy is now out of
> business.
>
> If you have a Snappy and that has either version 2.0 or 3.0 of the
> installation software, I would appreciate hearing from you.
>
> Many thanks for reading.
>
> Al Link
> K4ICL
> Paris Mountain
> k4icl@worldnet.att.net
>
> 139 Turner Circle
> Greenville, SC 29609
>
> 01-864 834-7549 Phone
> 01-864 325-1800 Cell

647. FA:Nearfield Receiver XPLORER, 30-2000MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 20:08:06 UTC
From: Robin <linkip@hotmail.com>
Message-ID: <G0JB6.653872$JT5.17673061@news20.bellglobal.com>
Source record: 61594
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=12291
19062

The Xplorer sweeps the range of 30MHz to 2GHz (including cellular) in less
than 1 second, automatically locking on any active FM analog frequency in
the nearfield and demodulating the audio. The two-line LCD displays the
frequency of the transmitted signal on one line. On the second line, the
display can be changed to indicate either All Mode Decoding of any sub
audible tones or codes(CTCSS,DCS or DTMF), relative Signal Strength, or FM
Deviation.

648. Fa:Pro-2006 + OptoScan456, incl Cellular

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 20:11:30 UTC
From: Robin <linkip@hotmail.com>
Message-ID: <S3JB6.653874$JT5.17673577@news20.bellglobal.com>
Source record: 61595
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=12299
05510

Pro-2006 scanner with OptoScan 456 Lite installed in excellent condition. It
covers 25-520 and 760-1300 MHz, including Cellular.

649. Re: Noise problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 20:42:34 UTC
From: Allen <wookie8u@hotmail.com>
Message-ID: <_wJB6.560$ep.381751@news1.rdc1.tn.home.com>
Source record: 61596

It seems to linger up to a minute. I agree that I think it is coorelated to the driver tube discharging. The switch looks fb. It is not hot and has no signs of problems as best as I can tell. You mentioned trying the unit with the driver tube pulled. Is turning the heater on without the tube in going to harm anything else in the radio? I'm still new to this and not to confident in my problem solving techniques. I want to make sure I don't kill the radio. Again thanks for your help.

Allen

650. Re: Battery for Field Day

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 20:49:58 UTC
From: Wayne Faris <wfaris@inebraska.com>
Message-ID: <3AD76676.B25268DD@inebraska.com>
Source record: 61597

They are hard to come by, but we had good luck several years ago with a couple of forklift batteries.

Wayne, KEï¿½BZ

Nathan Ciufo wrote:

> Anyone have any suggestions/preferences for a deep-cycle battery for field
> day use? Getting kind of anxious to get out this year! 73's, Nathan KA3MTT

651. Strange wheel static

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 21:02:52 UTC
From: Bill Turner <w7ti@jps.net>
Message-ID: <b2qedt4m84j5a42d7a74rkecnq8g7l3lgc@4ax.com>
Source record: 61398
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Has anyone had a problem like this?

I have a '97 Ford Escort wagon which apparently is creating static when it is moving. This isn't ignition noise, but rather a crackly, rapid, erratic popping audible on the AM radio as well as on a HF ham radio. The odd thing is that when I step on the brakes, the noise goes away. The harder I press on the brakes, the more it diminishes. I can easily modulate the strength of the noise by the amount of pressure on the brakes. In wet weather, the noise is completely absent.

I'm suspecting static generation on the brake pads and/or drums.

Any suggestions? Change to metallic pads? All comments welcome.

73, Bill W7TI

652. Re: Strange wheel static

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 21:30:43 UTC
From: n0dg@aol.com
Message-ID: <20010413173043.08082.00000056@ng-cj1.aol.com>
Source record: 61400

Remember the static generator you played with in school? It had a large rubber belt that ran on two plastic pulleys and a foil wiper that collected the electrons onto the large aluminum sphere.

Very similar to large rubber tires rolling down the highway. the electrons are collecting on the wheels and discharging thru the wheel bearings. This causes the popping noise you are hearing.

For years auto makers prevented this with a simple copper spring inside the bearing cap that contacted the spindle providing a low resistance path. My guess is that they cost $.25 (a Quarter) each so are now left out. Metalic or carbon in your break pads so similar job but cause the loss of fuel economy if you ride them constantly.

Check with auto parts store for some static discharge springs and have them installed in your bearing caps.

good luck.

653. Prototype 2KW amp, SBE

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 21:30:58 UTC
From: K5VSE <wb6vse@ipa.net>
Message-ID: <0bKB6.853$3n4.423592@nntp2.onemain.com>
Source record: 61399
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I will offer this never before sold amp, built by our engineering department in the mid 70's. The amp uses a pair of 3-500Z triodes, not included. Had it on the bay, and no takers. It is the only existing one on the planet! Will let it go for $450.00 and shipping. Built as an almost duplicate of the SB-220 Heath amp. You can even get any replacement parts through Harbach...
E-mail for picture if interested.
Thanks

654. Re: Help! Wilson WR-1000 parts and info

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 21:33:37 UTC
From: Roger <rdhalste@tm.net>
Message-ID: <RgKB6.2776$Uu6.263907@monger.newsread.com>
Source record: 61401

"ADVANSPEC" <advanspec@aol.comburger> wrote in message
news:20010413131535.00778.00000041@ng-ce1.aol.com...
> Don't have the exact info you need, but you may want to give the
following a
> try:
> Call Wilson Electronics in Utah at 1-800-204-4104, I believe that this
is
> the current company that "used to be" the Wilson that made the rotor.

They had a number to call, but it also had a note saying no parts available.

So...Now, if someone out there has a manual that would be kind enough to
make a copy...I'd be glad to pay.

My main concern is getting the pinouts for the rotor and control box.

"I think" this rotor is much the same as the big Yaesu rotor. Not positive,
but they look alike and aparently use the same big control cable.
Unfortunately I've not been able to get any information on their
rotor...except what it does. <sigh>

Due to the wind area (number of booms and elements) and mass, I need a rotor
that won't have any play and that will be reliable.

The old Wilson certainly has no play, but I don't know how reliable they
were.

Thanks again,

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

> They may
> or may not have info on the older Wilson Items, but it's worth a toll
free
> call...........Good Luck!

655. Re: Old question - where's the answers?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 21:40:57 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <3AD77390.1B88@pop.removethistomailme.net>
Source record: 61402
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

John wrote:
>
> (this is my uncles account - feel free to reply here or email)

The FT-990 is one hell of a nice rig. To me, the 920 has always seemed more like a cost-reduction exercise than anything else.

No DSP can make up for deficiencies earlier in the receiver signal chain. I'd suggest buying the 990, followed by a used Timewave box if you feel the need for DSP later.

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam
---

656. Re: Wanted-Icom accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 22:11:29 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <DHnXOuWJLTh5iLQVZ5EudJ2T8Tnr@4ax.com>
Source record: 61403

aj.bolton@virgin.net (Al Bolton, G4VSQ) wrote:

>Hello,
>
>I'm would like to buy the following Icom accessories. Please contact
>me if you have any of them for sale-I am in England, but can pay in US
>Dollars by PayPal or cash/money order:
>
>Battery charger adapter AD-22
>Battery charger adapter AD-27
>BC-77E Wall charger
>BC-79A/E desktop charger
>CP-13 cig lighter cable/noise filter
>HM-65 speaker mic
>HM-70 speaker-mic
>HS-60 Headset
>MB-24 mounting bracket
>MB-25 mounting bracket
>OPC-288 DC power cable
>UT-70 Tone squelch unit
>Case LC-81
>Case LC-82
>Battery pack BP-100 (dry cell/NiCads)
>Battery pack BP-101
>Battery pack BP-102
>Battery pack BP-103
>
>Many thanks,
>
>Al Bolton, G4VSQ
>G-QRP 10547
>Reading, Berkshire, England
>http://www.reading-city.net/Vintage_Radios

Well, okayyyy, but wouldn't it be cheaper to just buy bigger radios than
spending a fortune on HT accessories and batteries :-)

Bob
k5qwg

657. DRake TR-44B raffle, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 22:12:59 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <yVKB6.8676$NR.658605@news3.oke.nextra.no>
Source record: 61404

Hi all,

70 tickets of maximum 150 have been sold so far, so you still have a chance to get yours! For more info about the raffle of the Drake TR-44B, how to get your ticket and the drawing etc. take a look at http://home.online.no/~sindtorp/raffleTR44B.htm

At this site you will also get updated info about the program for the "3865 Drake and Antique Tube Forum" at the Dayton Hamvention 2001. So take a look!!

NEW: The Dayton Hamvention "3865 Drake and Antique Tube Forum" is going to be very, very special this year:
Through the efforts of Mike Elliott, designer of the TR-7 and the TR-5, the forum will be the site of a reunion of former Drake employees.

73,
Sindre Torp, LA6OP
sindtorp@online.no

658. HS 706 question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 22:25:09 UTC
From: aokd5fxt@cs.com
Message-ID: <20010413182509.03371.00000049@ng-cc1.news.cs.com>
Source record: 61406

I just got a set of these headsets.. I would think when u plug the headset in , that the radio speaker would be disabled, but it is not? Is this the way these things are supposed to work? email pls

bill

659. Re: Noise problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 22:25:46 UTC
From: Zoran Brlecic <zbrlecic@earthlink.net>
Message-ID: <3AD77D4B.AE6E6083@earthlink.net>
Source record: 61405

Allen wrote:

> It seems to linger up to a minute. I agree that I think it is coorelated to
> the driver tube discharging. The switch looks fb. It is not hot and has no
> signs of problems as best as I can tell. You mentioned trying the unit with
> the driver tube pulled. Is turning the heater on without the tube in going
> to harm anything else in the radio? I'm still new to this and not to
> confident in my problem solving techniques. I want to make sure I don't
> kill the radio. Again thanks for your help.

I think the best clue in this thing is the fact that the noise is still there for a while even after you've turned off the heater switch. Since the heater switch simply controls the filaments on the 6146's and the driver tube, I think you got yourself a faulty tube which arcs internally when heated. The solution is to take them out one at a time and monitor the noise. Once the noise stops after you've pulled a tube, you got a culprit. There is no problem whatsoever in pulling tubes and turning the heater on, *provided*:

- you don't transmit with either of the three tubes out
- you are careful not to touch any of the HV inside
- you remove all power, wait a few seconds and discharge the HV present on the anodes with an insulated metal rod (screwdriver) before you start pulling tubes out

If your problem is one of the 6146's, the bad news is that you'll have to replace them both with a matched pair. They're relatively cheap, though. If it's not the tubes, it could be an HV cap close to the tubes that gets heated up and arcs.

Good luck,

73 .... Zoran WA7AA

--
Support freedom of speech, or I'll kill you!

660. << WANTED: GPS RECEIVERS >>

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-13 22:44:19 UTC
From: roland@geter.org
Message-ID: <3ad781f3.2619592@news.earthlink.net>
Source record: 61407
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.amateur.radio.misc

Will pay cash and shipping for older working GPS receivers preferably
GARMIN GPS II, II+, III, or III+ units. No software modules needed
but mobil and/or APRS cables and accessories desirable but not
required.
Roland S Geter Sr - WB6LNA
Scottsdale AZ 85253-4421

661. Re: Kenwood TM-221A backup battery problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 00:39:18 UTC
From: Bill & Suzie Whatley <spud@verinet.com>
Message-ID: <NZMB6.952$T3.195200000@news.frii.net>
Source record: 61408

A possible answer:

The Kenwood TM-221 and TM-231 both have this problem. It is an internal fault in the CPU of the radio that causes it to draw excessive current from the backup battery when the rig is turned off.

If this is the root cause of the problem, the solution involves replacing the CPU and the backup battery.

There may be other problems that would cause this but I have seen this on several TM-231 rigs. Another symptom of this problem is that a recently replaced backup battery will only last a month or so before it becomes ineffective.

WA5VRL
Willis

662. Re: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 00:44:11 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3AD79D72.BA10F304@optonline.net>
Source record: 61409
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

That a boy Murry!!!! give him hell.

Murray Neece wrote:

> There has NEVER been a Kenwood TS 2000 Sold on EBAY for $995 ...you idiot...and
> it will be several years or more before that happens...you must be a CBer
> talkin bout some CB rig...So, as I am so famous for publically saying....Bite
> ME ,,BONEHEAD!!
>
> Sam James wrote:
>
> > You are the one who is confused, Who the hell in their right mind is going
> > to pay $2000.00 for a used K-2000/ with no warranty?.
> > As I said mine cost me $995.00 and it is immaculate.
> > You can buy them brand new for $2219.00.
> > Its a crappy old K-2000 for heavens sake, not an Icom 9000, now one of those
> > might fetch $2000.00 used. You need to fly back from cuckoo land and return
> > to the real world.
> > S.J
> >
> > >From: Murray Neece <RadioRanch@qth.com>
> > >Reply-To: radioranch@qth.com
> > >To: "S.J" <s1j3@hotmail.com>
> > >Subject: Re: Kenwood TS2000 AGAIN!!!
> > >Date: Sun, 08 Apr 2001 21:56:22 -0700
> > >
> > >YOu too must be extemely confused...where do you guys come from...?
> > >^$^#%$#!!!
> > >
> > >
> >
> > _____
> > Get Your Private, Free E-mail from MSN Hotmail at http://www.hotmail.com.

663. Re: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 00:55:13 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3AD7A008.9FC55B35@optonline.net>
Source record: 61410
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

well, what's the auction number??
It's as simple as that!

R1 wrote:

> You mean there has NEVER been a TS2000 on e-bay TO YOUR KNOWLEDGE, so as I
> said before, you don't know as much as you would like people to believe.
> There HAS been a TS 2000 on e-bay for $995, I know, because I bought it, I
> wonder if all this bickering from you is anything to do with jealousy, is
> that the green eyed little devil I see here.
> Go away you pathetic little man. and get a life
> S.J
>
> Murray Neece <RadioRanch@qth.com> wrote in message
> news:3AD25BCD.973BF152@qth.com...
> > There has NEVER been a Kenwood TS 2000 Sold on EBAY for $995 ...you
> idiot...and
> > it will be several years or more before that happens...you must be a CBer
> > talkin bout some CB rig...So, as I am so famous for publically
> saying....Bite
> > ME ,,BONEHEAD!!
> >
> > Sam James wrote:
> >
> > > You are the one who is confused, Who the hell in their right mind is
> going
> > > to pay $2000.00 for a used K-2000/ with no warranty?.
> > > As I said mine cost me $995.00 and it is immaculate.
> > > You can buy them brand new for $2219.00.
> > > Its a crappy old K-2000 for heavens sake, not an Icom 9000, now one of
> those
> > > might fetch $2000.00 used. You need to fly back from cuckoo land and
> return
> > > to the real world.
> > > S.J
> > >
> > > >From: Murray Neece <RadioRanch@qth.com>
> > > >Reply-To: radioranch@qth.com
> > > >To: "S.J" <s1j3@hotmail.com>
> > > >Subject: Re: Kenwood TS2000 AGAIN!!!
> > > >Date: Sun, 08 Apr 2001 21:56:22 -0700
> > > >
> > > >YOu too must be extemely confused...where do you guys come from...?
> > > >^$^#%$#!!!

> > > >
> > > >
> > >
> > >
> _____
> > > Get Your Private, Free E-mail from MSN Hotmail at
> http://www.hotmail.com.
> >

664. Re: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 01:00:53 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3AD7A15B.2D950C9@optonline.net>
Source record: 61411
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

well, what's the auction number??
It's as simple as that!

R1 wrote:

You mean there has NEVER been a TS2000 on e-bay TO YOUR KNOWLEDGE, so as I said before, you don't know as much as you would like people to believe. There HAS been a TS 2000 on e-bay for $995, I know, because I bought it, I wonder if all this bickering from you is anything to do with jealousy, is that the green eyed little devil I see here.
Go away you pathetic little man. and get a life
S.J

665. WTB: Alinco DR-570

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 01:40:16 UTC
From: profile1x@aol.com
Message-ID: <20010413214016.05807.00000086@ng-bd1.aol.com>
Source record: 61416

Dual band mobil clean with mic, manual, bracket etc. E-mail with price shipped to Ok.

666. fa: Expensive "Mystery" Varaiable cap & drive>Worth a look!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 02:07:03 UTC
From: rlucch2098@aol.com
Message-ID: <20010413220703.25657.00000009@ng-fw1.aol.com>
Source record: 61412

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1229604767

667. CDR Model TR-44 Ham antenna rotator system

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 02:09:24 UTC
From: BH <nbc_redx@hotmail.com>
Message-ID: <3AD7A38D.F0611B1@hotmail.com>
Source record: 61413

One day to go:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228640288

668. fs: Sub "C" NiCad Cells>>CHEEP!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 02:11:23 UTC
From: rlucch2098@aol.com
Message-ID: <20010413221123.25657.00000015@ng-fw1.aol.com>
Source record: 61414

Hi Guys:
For Sale:
BRAND-NEW Gates brand Sub-c Nicd rechargeable batteries. Made in the USA
They come with No markings but are from a major NiCad battery supplier and he uses them in his packs.
You can string them for a nice Nicad DC power pack for QRP work or anything for that matter, they can be used in some portable flaslights, drills, etc.
Price is $17 for 12 shipped Priority.
Thanks es 73....Rich WA2RQY (1961)

669. fs: AUDIO AMP BOARDS-BUILT $10ppd

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 02:15:07 UTC
From: rlucch2098@aol.com
Message-ID: <20010413221507.25657.00000018@ng-fw1.aol.com>
Source record: 61415

Hi All;
I got a bunch of Audio Amplifier boards with 4 transistors on them.
Has 3-2n3904 and 1-2n3906 with 8 ohm output, run off about 5-12vdc.
The size is about 4" x 3" for 3units.
And about 5" x 3-1/2" on 4 others.
The sizes and placement of components may vary a bit from this picture.

http://members.nbci.com/wa2rqy/audioamp.jpg

Use it in your portable qrp rig, built it into something or use with your
xtal radio.
Price is $10ppd.
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

670. Look what they are selling

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 02:19:29 UTC
From: Constantine Thomas <cthomas362@earthlink.net>
Message-ID: <RsOB6.6992$Pj2.589218@newsread1.prod.itd.earthlink.net>
Source record: 61417

I found these in the local bargain news, I told them a couple weeks ago
that it is illegal to sell these and I was told they will stop, they didn't
---

CB LINEAR TUBE AMPLIFIER, 1000 watt, $500 OBO. (860) 582-1081 . Bristol
---

CB LINEAR TUBE AMPLIFIER, Varmint, 150 watt, $75 OBO. (860) 582-1081 .
Bristol

CB AMP, 500 watt, Texas Star, asking $350. (203) 940-2042. Stamford
---

Take a minute to send an email to the bargain news and tell them they are
violating federal law

marketing@bargainnews.com

671. FS: TenTec Scout 555 with 8 modules & mike $450+ups

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 02:24:33 UTC
From: rlucch2098@aol.com
Message-ID: <20010413222433.25657.00000024@ng-fw1.aol.com>
Source record: 61418

Hi Guys;
I have reduced this rig for a fast sale.
TenTec 555 scout with manual, NB, TT hand-mike and 80 thru 10 meter band modules.
All in Excellent shape. Actual cost new today is about $820.
SALE Price is $450 + ups.
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

672. FA: Timex/Sinclair 1500 Computer, remember when.....

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 02:26:28 UTC
From: rlucch2098@aol.com
Message-ID: <20010413222628.25657.00000028@ng-fw1.aol.com>
Source record: 61419

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1229582114

673. Re: WANTED: SNAPPY Version 3.0 Installation Software

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 02:28:57 UTC
From: natas <spammers@must.die>
Message-ID: <JBOB6.1977$JV1.201589@news1.rdc1.va.home.com>
Source record: 61420
Cross-posted to: alt.atv,rec.radio.amateur.equipment,rec.radio.swap

Ahhh you have the wrong group my friend. This is the ATV, ALL TERRAIN
VEHICLE group. 73 KE4MBN
"Al Link" <K4ICL@worldnet.att.net> wrote in message
news:inCB6.3314$IS.375941@bgtnsc07-news.ops.worldnet.att.net...
> Greetings:
>
> I acquired a Snappy video capture adaptor at a hamfest but the
installation
> software is useless. I am looking for a copy of the installation software
> so I can use the adaptor. Play, Inc., the OEM of the Snappy is now out of
> business.
>
> If you have a Snappy and that has either version 2.0 or 3.0 of the
> installation software, I would appreciate hearing from you.
>
> Many thanks for reading.
>
> Al Link
> K4ICL
> Paris Mountain
> k4icl@worldnet.att.net
>
> 139 Turner Circle
> Greenville, SC 29609
>
> 01-864 834-7549 Phone
> 01-864 325-1800 Cell
>
>
>
>
>

674. FS: NEW>PRO-AM 70cm 2x1/2wave Mobile Antenna $20ppd

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 02:41:26 UTC
From: rlucch2098@aol.com
Message-ID: <20010413224126.25657.00000031@ng-fw1.aol.com>
Source record: 61421

For Sale;
Brand new in sealed bags, Pro-Am Brand Mobile antenna Model PR-7000C, these are 5 dbd gain, 2 x 1/2 wave antennas with UHF male connector on the bottom(pl-259 type).
These antennas are quality made in Italy by Sirio antenna and were "house brand pagaged" by Valor for thier ham line (Pro-Am).
Read this spec sheet for all the info you'll need.
They originally sold for $40.
Price is NOW $20 ppd Priority mail.
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

675. Re: Strange wheel static

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 02:54:42 UTC
From: Hassen Ben Sober <hassen@smhoe.net>
Message-ID: <SZOB6.7056$Pj2.597641@newsread1.prod.itd.earthlink.net>
Source record: 61422

That's exactly what I was thinking, the only Problem is that is a front-wheel drive auto, thereby there is no place for the static springs to fit (not even in the rear wheel spindles) .

If I was gonna bet on it, I'd say there is a ground loose between the drive train and body.

OTOH the factory brake pads are semi-metallic, that may be what provides a ground now days?

"N0DG" <n0dg@aol.com> wrote in message
news:20010413173043.08082.00000056@ng-cj1.aol.com...
> Remember the static generator you played with in school? It had a large rubber
> belt that ran on two plastic pulleys and a foil wiper that collected the
> electrons onto the large aluminum sphere.
>
> Very similar to large rubber tires rolling down the highway. the electrons are
> collecting on the wheels and discharging thru the wheel bearings. This causes
> the popping noise you are hearing.
>
> For years auto makers prevented this with a simple copper spring inside the
> bearing cap that contacted the spindle providing a low resistance path. My
> guess is that they cost $.25 (a Quarter) each so are now left out. Metalic or
> carbon in your break pads so similar job but cause the loss of fuel economy if
> you ride them constantly.
>
> Check with auto parts store for some static discharge springs and have them
> installed in your bearing caps.
>
> good luck.
>
>

676. Re: Strange wheel static

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 03:24:35 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <TpPB6.3340$xN4.253122@news1.sttls1.wa.home.com>
Source record: 61423
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

Ground strap for the car??

Glenn

"Bill Turner" <w7ti@jps.net> wrote in message
news:b2qedt4m84j5a42d7a74rkecnq8g7l3lgc@4ax.com...
> Has anyone had a problem like this?
>
> I have a '97 Ford Escort wagon which apparently is creating static when it
is
> moving. This isn't ignition noise, but rather a crackly, rapid, erratic
popping
> audible on the AM radio as well as on a HF ham radio. The odd thing is
that
> when I step on the brakes, the noise goes away. The harder I press on the
> brakes, the more it diminishes. I can easily modulate the strength of the
noise
> by the amount of pressure on the brakes. In wet weather, the noise is
> completely absent.
>
> I'm suspecting static generation on the brake pads and/or drums.
>
> Any suggestions? Change to metallic pads? All comments welcome.
>
> 73, Bill W7TI

677. Re: Beware of John English

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 04:12:20 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3AD7CE24.8083678C@qth.com>
Source record: 61469
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Better settle it JOHN....next he turns it over to me!! And one of my affiliates
is in your town...Not to mention i will be soon.....OH BOY!!

Tom Stack wrote:

> after sending a cashier's check and waiting over two weeks with promises
> this person has evaporated along with his e-mail addres
> lustre1@webtv.net ..... I sent over $300 and the check has been cashed
> ...
>
> the man is totally dishonest and would suggest anyone having any connection
> or suspicion you might want to buy something he offered..... D O N ' T
> ..... I have tried some locating services on the internet but none seem
> to be able to locate him ....
>
> guess I should have been a little more cautious but if anyone has any info
> it would be appreciated....
>
> the info on the c r o o k is:
>
> John English
> 1309 Paddock Hills Ave
> Cincinnati, Ohio 45229
>
> lustre1@webtv.net
>
> since I have been unable to cross reference him I believe he is not a ham
> .....
>
> hope this info helps others not to be taken
>
> tom, WQ5J
>
> wq5j@airmail.net

[One or more binary attachments are retained only in the source text.]

678. FS: Icom 970H

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 06:43:37 UTC
From: Ed Mellnik <ema@teleport.com>
Message-ID: <tkSB6.3867$xN4.315129@news1.sttls1.wa.home.com>
Source record: 61424

This is the Cadillac of dualBand all modes. THE Satellite Transceiver.
2mts, 70cms all modes.
CW, SSB, FM
Room for additional band modules. 50 watts on 145mh and 40 watts on 440mhz
Includes optional Decode.
Built in Power Supply.
All in Prime shape and never been out of this non smoker shack.
Receives both 145 and 440 bands at the same time.
Separate antenna inputs.
This is a big radio.
$2200.

--
Ed Mellnik
WB2QHS

679. Re: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 07:14:01 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <ZMSB6.4657$Yi2.1028014@paloalto-snr1.gtei.net>
Source record: 61425
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Don't hold your breath Mark... :>)

73 de W6DKN

"Mark Russo" <mrrusso@optonline.net> wrote in message
news:3AD7A15B.2D950C9@optonline.net...
> well, what's the auction number??
> It's as simple as that!
>
>
> R1 wrote:
>
> You mean there has NEVER been a TS2000 on e-bay TO YOUR KNOWLEDGE, so
as I
> said before, you don't know as much as you would like people to
believe.
> There HAS been a TS 2000 on e-bay for $995, I know, because I bought
it, I
> wonder if all this bickering from you is anything to do with jealousy,
is
> that the green eyed little devil I see here.
> Go away you pathetic little man. and get a life
> S.J
>
>
>

680. FT100 vs Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 11:53:37 UTC
From: Keith Bozek <kbozek@rochester.rr.com>
Message-ID: <5TWB6.14561$jh.2847368@typhoon.nyroc.rr.com>
Source record: 61427

Hi,

I am contemplating my first HF rig. I have been researching both Yaesu and Icom and have settled on either the FT100D or the IC 706 MK IIG.

I have seen numerous postings regarding these rigs. However I wanted some opinions regarding wear and tear and usability. Here are my questions...
1. The remoting cables are the durable?
2. Are the displays large enough and do they wash out at different angles?
3. Are the controls easy to navigate and do they make sense without having to reference a manual?

Thanks in advance...

N3HGN

681. Re: FT100 vs Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 12:22:45 UTC
From: kg4fet@aol.combadspam
Message-ID: <20010414082245.03448.00000145@ng-cc1.aol.com>
Source record: 61428

>Hi,
>
>I am contemplating my first HF rig. I have been researching both Yaesu and
>Icom and have settled on either the FT100D or the IC 706 MK IIG.
>
>I have seen numerous postings regarding these rigs. However I wanted some
>opinions regarding wear and tear and usability. Here are my questions...
>1. The remoting cables are the durable?

I have the remote kit hooked up to my FT 100 and it seems to be very durable.
If you take it off your rig on a regular basis I would make sure to keep the
2.6 mm screws in a safe spot though.

>2. Are the displays large enough and do they wash out at different angles?

I would say you have right at 130 deg of viewability on the FT 100. The disply
is large and the blue screen is easily seen on a bright day as well

>3. Are the controls easy to navigate and do they make sense without having
>to reference a manual?

Once most of the controls are set there willbe little or no fiddling with them.
There are short cuts to the most used features such as DSP hp/lp DSP NR ect.
The abbreviations for each item on the main menu are easy to read and to figure
out what it would be.
>
>Thanks in advance...
>
>N3HGN
>
Over all the FT 100 is an easy to operate and I have had great sucess with mine
mobile,fixed and portable. Audio reports have been good to great and You
couldnt trade me 4 brand new 706 series radios for this FT 100 I have.
73 and allthe best DE KG4FET Sandor Proud owner of Yaesu's FT 100
>
>

682. Re: 6 meter radio to look for?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 12:27:34 UTC
From: kg4fet@aol.combadspam
Message-ID: <20010414082734.03448.00000149@ng-cc1.aol.com>
Source record: 61429

>I am interested in getting a 6 meter station together. I would like to have
>FM as well as SSB coverage on this band. What would be a decent radio,
>current or older model, to look for? Price is also a factor as I am a
>student and don't have too much money to play with. Also, where is a good
>place to look for gear online or in a hardcopy magazine? Any suggestions
>are welcome. Thanks and 73!
>
>
>
>
Take a look at the six clubs web site @ www.6mt.com. Also check out
www.SMIRK.org these are both 6 mtr resouce pages and you can get suggestions
and whatnot from ther.
Good Luck and 73 de KG4FET Sandor EM90

683. Re: Look what they are selling (SAMPLE MESSAGE TO BARGIN NEWS)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 12:39:44 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <kyXB6.20524$IJ1.1710122@bgtnsc05-news.ops.worldnet.att.net>
Source record: 61430

Sirs:

Please be aware that the use of any CB transmitter with power greater than 5 watts is blatantly illegal. You have recently posted ads for CB linear and CB amplifiers. These are ILLEGAL and you may be found guilty of aiding and abetting an illegal act. PLEASE review your ads prior to publishing and reject those that are known to be illegal. Further, please publish a policy for all users stating that the sale of illegal radio transmission equipment on your media will not be accepted and then adhere to that policy.

I pass this request to you in a positive spirit of doing good business. Soon the FCC enforcement initiatives will be activated and the consequences will be memorable, and for some, VERY expensive.

Cheers,

Al Link
K4ICL
Paris Mountain
k4icl@worldnet.att.net

139 Turner Circle
Greenville, SC 29609

684. Re: Look what they are selling

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 12:58:04 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <wPXB6.20536$IJ1.1710656@bgtnsc05-news.ops.worldnet.att.net>
Source record: 61431

Julius:

Well now, you really don't believe that those "CB" amplifiers are used just on the CB frequencies do you? Have you listened to the bottom of 10 meters lately? That crap is on OUR ham frequencies!

For one, I care! Every ham should care. Never, since the 11 meter band was taken away from the Amateur Radio service and given over to the Citizens Band Service, has there been a greater threat to losing amateur radio spectrum. It does not take rocket science level thinking to see where this is going.

I challenge you to get involved, Julius. You have nothing to loose.

73's

Al Link
K4ICL
Paris Mountain
k4icl@worldnet.att.net

139 Turner Circle
Greenville, SC 29609

01-864 834-7549 Phone
01-864 325-1800 Cell

"JEP" <jpeitsch@voyager.net> wrote in message
news:3ad82406$0$14452$2c3e98f8@news.voyager.net...
> Who cares anyway?
>
> WA8X
>
>
> Constantine Thomas <cthomas362@earthlink.net> wrote in message
> news:RsOB6.6992$Pj2.589218@newsread1.prod.itd.earthlink.net...
> > I found these in the local bargain news, I told them a couple weeks ago
> > that it is illegal to sell these and I was told they will stop, they
> didn't
>
> ---
> --
> > ----------------------------------
> > CB LINEAR TUBE AMPLIFIER, 1000 watt, $500 OBO. (860) 582-1081 . Bristol
>
> ---
> --

> > ------------------------------------
> > CB LINEAR TUBE AMPLIFIER, Varmint, 150 watt, $75 OBO. (860) 582-1081 .
> > Bristol
>
> --
> --
> > --
> > CB AMP, 500 watt, Texas Star, asking $350. (203) 940-2042. Stamford
>
> --
> --
> > ---
> > Take a minute to send an email to the bargain news and tell them they
are
> > violating federal law
> >
> > marketing@bargainnews.com
> >
> >
>
>

685. FA: ALL-MODE HT-10M BrandNew Lcd..

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 13:02:34 UTC
From: advanspec@aol.comburger
Message-ID: <20010414090234.00730.00000188@ng-ce1.aol.com>
Source record: 61432

For Auction at no reserve: Brand New 10 meter AllMode SSB Handheld LCD Amateur radio. See:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1229987004&r=0&t=0&showTutorial=0&ed=987791486&indexURL=0&rd=1

686. FS R-599A/T-599A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 13:11:23 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <%%XB6.3420$122.693245@news1.rdc1.md.home.com>
Source record: 61433
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.swap

Kenwood R-599A/T-599A Twins. No converters.
Includes owners manuals & Turner M+2/U hand mic.
$300.

Please respond to address below.

Bob
N0DGN
mailto:rbethman@home.com

687. FS TS-820S

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 13:12:31 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <31YB6.3422$122.693696@news1.rdc1.md.home.com>
Source record: 61434
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.swap

Kenwood TS-820S, CW filter, and External VFO
$325 Plus shipping and packing. Copy of owners manual
and original service manual included.

Please respond to address below.

Bob
N0DGN
mailto:rbethman@home.com

688. Re: FS R-599A/T-599A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 13:13:34 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <22YB6.3423$122.693951@news1.rdc1.md.home.com>
Source record: 61435
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.swap

Sorry - Forgot --> Plus shipping and packing!

"B-Squared" <rbethman@home.com> wrote in message
news:%%XB6.3420$122.693245@news1.rdc1.md.home.com...
> Kenwood R-599A/T-599A Twins. No converters.
> Includes owners manuals & Turner M+2/U hand mic.
> $300.
>
> Please respond to address below.
>
> Bob
> N0DGN
> mailto:rbethman@home.com
>
>

689. Re: Look what they are selling

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 13:16:20 UTC
From: JEP <jpeitsch@voyager.net>
Message-ID: <3ad82406$0$14452$2c3e98f8@news.voyager.net>
Source record: 61426

Who cares anyway?

WA8X

Constantine Thomas <cthomas362@earthlink.net> wrote in message
news:RsOB6.6992$Pj2.589218@newsread1.prod.itd.earthlink.net...
> I found these in the local bargain news, I told them a couple weeks ago
> that it is illegal to sell these and I was told they will stop, they
didn't
> --
--
> ------------------------------------
> CB LINEAR TUBE AMPLIFIER, 1000 watt, $500 OBO. (860) 582-1081 . Bristol
> --
--
> ------------------------------------
> CB LINEAR TUBE AMPLIFIER, Varmint, 150 watt, $75 OBO. (860) 582-1081 .
> Bristol
> --
--
> --
> CB AMP, 500 watt, Texas Star, asking $350. (203) 940-2042. Stamford
> --
--
> ---
> Take a minute to send an email to the bargain news and tell them they are
> violating federal law
>
> marketing@bargainnews.com
>
>

690. NEED help on spectra mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 13:34:06 UTC
From: KR6HP <KR6HP@att.net>
Message-ID: <ilYB6.20560$IJ1.1712944@bgtnsc05-news.ops.worldnet.att.net>
Source record: 61436

ive been told there is a way to program my spectra on 443megs but my
software will only go to 445 any body assist me in this regard thx herm

--

Herm, K2HP

691. FA: RS 22-305 Freq. Counter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 14:07:09 UTC
From: Reagan Thomas <reaganNOTTOSPAMME@r-a-tSPAMISBAD.com>
Message-ID: <3AD8598D.8020DD39@r-a-tSPAMISBAD.com>
Source record: 61438

Excellent condition Radio Shack Freq. Counter.
Measures from 1MHz to 1.3GHz.

If you're interested, see it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228995896

Thanks,

-RAT

692. Re: Look what they are selling (SAMPLE MESSAGE TO BARGIN NEWS)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 14:09:31 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <vSYB6.11483$61.2149751@news4.rdc1.on.home.com>
Source record: 61437

"Al Link" <K4ICL@worldnet.att.net> wrote in message
news:kyXB6.20524$IJ1.1710122@bgtnsc05-news.ops.worldnet.att.net...
> Sirs:
>
> Please be aware that the use of any CB transmitter with power greater than
5
> watts is blatantly illegal. You have recently posted ads for CB linear
and
> CB amplifiers. These are ILLEGAL and you may be found guilty of aiding
and
> abetting an illegal act. PLEASE review your ads prior to publishing and
> reject those that are known to be illegal. Further, please publish a
policy
> for all users stating that the sale of illegal radio transmission
equipment
> on your media will not be accepted and then adhere to that policy.
>
> I pass this request to you in a positive spirit of doing good business.
Soon
> the FCC enforcement initiatives will be activated and the consequences
will
> be memorable, and for some, VERY expensive.
>

Isn't it 4 watts AM?

693. FS Mobiles / HT's / TNC's / Misc

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 15:22:54 UTC
From: David <deeaton@verizon.net>
Message-ID: <3AD86AE9.15E36100@verizon.net>
Source record: 61439

http://home1.gte.net/deeaton/for_sale.htm

694. Re: FS or trade: Pentium III 450Mhz. Computer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 15:36:43 UTC
From: Sideband <sideband@spam.me.not>
Message-ID: <3AD86E8B.8095874A@spam.me.not>
Source record: 61440
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna

I had a 13 M hard drive on my C-128D about 8 years ago... ::grin::

-SSB

Chuck Costa wrote:

> Oops, 13GB hard drive.
>
> "Chuck Costa" <cvcosta@home.com> wrote in message
> news:%LDB6.663$Jh5.181027@news1.rdc1.sfba.home.com...
> > Pentium III 450Mhz. Computer, CD Rom, floppy drive, 13MB hard drive, 128Mb
> > RAM. Windows 98, Keyboard, Mouse.
> >
> > No monitor. Looking for a antenna rotator, or what you got?
> >
> >
> >
> >
> > --
> > Chuck Costa - K6CVC
> > k6cvc@bigfoot.com
> >
> >

695. Re: Strange wheel static

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 16:13:51 UTC
From: QSB@QRM-QRN.net
Message-ID: <slrn9dgtpu.s7s.QSB@animas.frontier.net>
Source record: 61441
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

On Sat, 14 Apr 2001 03:24:35 GMT, Glenn scribbled:
>Ground strap for the car??
>
>Glenn

yep. You don't see them much anymore, but you can find them
in some of the larger auto parts stores. It's a (static electricity)
conducting, rubber-based strap that you bolt onto the shackle hangers
of the vehicle. You'll see them on commercial trucks that haul
scary chemicals. It hangs down and lightly drags across the pavement.
Since the truck-style ones are about all you can find, on a car
they REALLY hang down and drag -- unless you trim them.
It's purely a static *drain* , _not_ a low ohmage conducting path.

Jonesy
--
| Marvin L Jones | jonz | W3DHJ | OS/2
| Gunnison, Colorado | @ | Jonesy | linux __
| 7,703' -- 2,345m | frontier.net | DM68mn SK

696. Re: Kenwood TS2000 AGAIN!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 16:56:04 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3AD8813B.8FA6E9AA@optonline.net>
Source record: 61442
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi, I won't. I'm VERY happy with my FT-847. It's a great radio for a LOT
less.

73 all

W6DKN wrote:

> Don't hold your breath Mark... :>)
>
> 73 de W6DKN
>
> "Mark Russo" <mrrusso@optonline.net> wrote in message
> news:3AD7A15B.2D950C9@optonline.net...
> > well, what's the auction number??
> > It's as simple as that!
> >
> >
> > R1 wrote:
> >
> > You mean there has NEVER been a TS2000 on e-bay TO YOUR KNOWLEDGE, so
> as I
> > said before, you don't know as much as you would like people to
> believe.
> > There HAS been a TS 2000 on e-bay for $995, I know, because I bought
> it, I
> > wonder if all this bickering from you is anything to do with jealousy,
> is
> > that the green eyed little devil I see here.
> > Go away you pathetic little man. and get a life
> > S.J
> >
> >
> >

697. FA: ICOM IC-765 (Late Production)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 18:21:53 UTC
From: knesbitt <knesbitt@nucleus.com>
Message-ID: <3ad893a4$1@news.nucleus.com>
Source record: 61443

ICOM IC-765 with filters.
Please visit:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1229724705

698. HTX-252 Deviation Control

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 18:26:16 UTC
From: Rod Davis <rodstree@usenm.net>
Message-ID: <tdh5k2q67rb60a@corp.supernews.com>
Source record: 61444
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a 2 meter mobile transceiver model HTX-252 that has weak modulation. Anyone know how to adjust the deviation level or mic drive? Thanks in advance.
Rod (W5RDD)

699. Re: HTX-252 Deviation Control

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 18:57:12 UTC
From: W4NTI <w4nti@nospammindspring.com>
Message-ID: <9ba6h2$jo5$1@slb4.atl.mindspring.net>
Source record: 61445
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have the 242. Had the same problem. Going by memory what I did was
listen in a seperate rx. Key up and touch the pots on the TOP of the board
till I heard it scratch. I think it was R4 or something.

Sorry I couldnt be more specific.

Dan/W4NTI

"Rod Davis" <rodstree@usenm.net> wrote in message
news:tdh5k2q67rb60a@corp.supernews.com...
> I have a 2 meter mobile transceiver model HTX-252 that has weak
modulation.
> Anyone know how to adjust the deviation level or mic drive? Thanks in
> advance.
> Rod (W5RDD)
>
>
>
>

700. FS: Icom IC-737

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 19:15:06 UTC
From: John <hydro@fx2.com>
Message-ID: <Rj1C6.1357$ph.3261@newsfeed.slurp.net>
Source record: 61446

Hi ..
I have a Icom 737 for sale that is in pristine condition. It was used mostly for short wave listening. Covered when not in use, in an air condition & NON smoking environment. I have all the original packing & boxes, manuals , hand mic, AM/FM board.... Just as it came from Icom when I bought it new.

$625.00 Shipped

Thanks John KI4NR

701. WTB: Yaesu FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 19:18:25 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <GI1C6.150$j5.48382@news1.iquest.net>
Source record: 61447

```
im looking for a nice Yaesu Ft-100
thanks
monte k9dzd@iquest.net
```

702. NSD 505 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 20:17:35 UTC
From: p.geradts@planet.nl
Message-ID: <000a01c0c520$3751b1a0$14c0833e@e6z6w0>
Source record: 61452

Hello OM's,
Who can help me out for (copy) instruction/overhoul manual of the JRC transmitter NSD 505?
Thansks in advance,
73,
Peter Geradts
PE1BOP
The Netherlands

703. For Sale News Group?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 20:52:32 UTC
From: PCB <Xpaulc@mediaone.net>
Message-ID: <kM2C6.18412$Gi5.160260@typhoon.jacksonville.mediaone.net>
Source record: 61453

Two years ago, this newsgroup was focused on equipment discussions and reviews. Just when did this become a merchandising group full of "FS," "WTB," and "FA" items? Isn't rec.radio.swap good enough?

-Paul

704. Re: Wanted-Icom accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 21:12:23 UTC
From: aj.bolton@virgin.net
Message-ID: <3ad8bccb.1818536@news.virgin.net>
Source record: 61454

No, because I happen to be very happy with this radio. It has superb performance on all 3 bands, it's easy to service, easy to use and perfect for me. New doesn't necessarily mean better and the accessories, if they exist, aren't that expensive second hand.
Al, G4VSQ

On Fri, 13 Apr 2001 22:11:29 GMT, Bob Miller <bamiller@texas.net> wrote:

>aj.bolton@virgin.net (Al Bolton, G4VSQ) wrote:
>
>>Hello,
>>
>>I'm would like to buy the following Icom accessories. Please contact
>>me if you have any of them for sale-I am in England, but can pay in US
>>Dollars by PayPal or cash/money order:
>>
>>Battery charger adapter AD-22
>>Battery charger adapter AD-27
>>BC-77E Wall charger
>>BC-79A/E desktop charger
>>CP-13 cig lighter cable/noise filter
>>HM-65 speaker mic
>>HM-70 speaker-mic
>>HS-60 Headset
>>MB-24 mounting bracket
>>MB-25 mounting bracket
>>OPC-288 DC power cable
>>UT-70 Tone squelch unit
>>Case LC-81
>>Case LC-82
>>Battery pack BP-100 (dry cell/NiCads)
>>Battery pack BP-101
>>Battery pack BP-102
>>Battery pack BP-103
>>
>>Many thanks,
>>
>>Al Bolton, G4VSQ
>>G-QRP 10547
>>Reading, Berkshire, England
>>http://www.reading-city.net/Vintage_Radios
>
>Well, okayyyy, but wouldn't it be cheaper to just buy bigger radios than
>spending a fortune on HT accessories and batteries :-)

>
>Bob
>k5qwg
>

705. Icom IC-T7A vs. T7H

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 21:19:28 UTC
From: monte.carroll@nashville.com
Message-ID: <3ad88e73.607005@news.nashville.com>
Source record: 61455

Good afternoon gentlemen. It's time to purchase that first HT.
What's the difference between the Icom IC-T7A and the IC-T7H?

Monte
KG4MIY

706. FA HAMMARLUND HQ110 NICE ONE

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 21:30:49 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <3AD8C271.5A54AB50@sympatico.ca>
Source record: 61456
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Very Nice HQ110 FA
<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230235868>

707. Re: For Sale News Group?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 21:39:49 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <Fs3C6.7199$xN4.525511@news1.sttls1.wa.home.com>
Source record: 61457

Here I can help you out. Use your Microsoft Outlook Express 5.50.4522.1200 news rules. You can click. "Tools" then "Message Rules" and then "News". Click on 1. "Where subject line contains specific words". Then on 2. Delete and finally 3. Click on the blue "contains specific words" and add "FS", "WTB," and "FA" Now you will never see another "FS", "WTB," and "FA" message again and not a person had to change anything. Aren't computers great!!! :-)

Glenn

"PCB" <Xpaulc@mediaone.net> wrote in message news:kM2C6.18412$Gi5.160260@typhoon.jacksonville.mediaone.net...
> Two years ago, this newsgroup was focused on equipment discussions and
> reviews. Just when did this become a merchandising group full of "FS,"
> "WTB," and "FA" items? Isn't rec.radio.swap good enough?
>
> -Paul
>
>

708. FA CV-157 SSB Converter for R-390A and BC-348

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 22:22:06 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <i44C6.8926$Pj2.807919@newsread1.prod.itd.earthlink.net>
Source record: 61458

I have for auction a nice CV-157 SSB Adaptor for the R-390/As,and a good
BC-348-R receiver. Please click on the auction for
the CV-157 and then click on Seller's Other Auctions. These auctions
are finished in a few hours.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228607166

Thanks,
Charlie Hugg, K5MBX

709. Re: Noise problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 22:22:53 UTC
From: Allen <wookie8u@hotmail.com>
Message-ID: <154C6.4279$ep.1423071@news1.rdc1.tn.home.com>
Source record: 61459

Well, I took the driver tube out and that seemed to prevent the noise. I'm going to order a new one when the stores open back up after the Easter weekend. Hopefully that will fix it. Thanks for all your help. I guess I'm off the air until the new tube comes in.

Allen

710. Re: HS 706 question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-14 22:51:48 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AD8D484.4EF3@wt.net>
Source record: 61460

AO KD5FXT wrote:
>
> I just got a set of these headsets.. I would think when u plug the headset in ,
> that the radio speaker would be disabled, but it is not? Is this the way these
> things are supposed to work? email pls
>
> bill

Dunno, it disables my speaker on the 706g. Maybe it's the shape of the
plug or something that is keeping it from disconnecting the speaker???
Try a different set or plug and see if it still does it. It should cut
off. Or at least I know it does on the "g". MK
--
http://web.wt.net/~nm5k

711. FS:Kenwood BC-15 Rapid Charger for TS-28/TS-78 Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 00:18:14 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <aN5C6.7365$xN4.568223@news1.sttls1.wa.home.com>
Source record: 61461
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This charger will charge PB-13, PB-14, PB-17 and PB-18 batteries in about an hour.

Has auto-shutoff and overvoltage protect. Works great.

$25.00 plus shipping from 97006

Thanks,

Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

712. Re: Fa:Pro-2006 + OptoScan456, incl Cellular

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 00:46:16 UTC
From: Bob S <bob9000@iwc.net>
Message-ID: <Q66C6.250$lv.127844@e3500-chi1.usenetserver.com>
Source record: 61463
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

and I bet you mentioned it in your listing because Ebay says it is no longer valid.
Try again with no mention of "full coverage" or Cellular.

"Robin" <linkip@hotmail.com> wrote in message news:S3JB6.653874$JT5.17673577@news20.bellglobal.com...
>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=12299
> 05510
>
> Pro-2006 scanner with OptoScan 456 Lite installed in excellent condition.
It
> covers 25-520 and 760-1300 MHz, including Cellular.
>
>

713. CCRadio & Terk AM Advantage Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 01:01:33 UTC
From: Dave Burbank <Burbank@nospam.twcny.rr.com>
Message-ID: <140420012103253998%Burbank@nospam.twcny.rr.com>
Source record: 61464
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

Hello:

I just purchased a CCRadio and Terk AM Advantage radio. Both feel great in my hands and seem to operate beautifully. However, I'm still trying to get a sense of how much better the AM reception is compared with other radios I have in my home.

I have a couple questions:

1. I understand that the Terk AM Advantage is a "passive" antenna. Despite that, the antenna comes with a wire to connect directly to a radio. The CCRadio has AM antenna terminals on the back. Is it better to use the hard wired connection? Or, is it better to use the "passive" non-wired connection? Why?

2. My home is a 240 mile drive from New York City so the actual distance is less than that. Based on what I read in the CCRadio's promotional materials, I assumed that I would be able to listen to NYC's AM "clear channel" stations such as 77 WABC, 88 WCBS. As far as I know, these stations broadcast at the maximum wattage and have "clear channels." I can't pick these stations up during the day and can barely get WABC at night, but no WCBS. Does this mean something is wrong with my radio?

I would appreciate a detailed answer to these questions. Thank you very much...

Dave Burbank
spamacct@twcny.rr.com

(This is actually the e-mail address I use for Usenet postings.)

714. FS: Alliance Thru-Mast Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 01:49:47 UTC
From: n4jzh@knology.net
Message-ID: <3ad8fe18.265812649@news.knology.net>
Source record: 61465

```
Alliance Thru-Mast Rotor
picked up at estate sale
appears to have never been used.
no rotor box all hardware is there.
any offer above $25.00 will ship.
n4jzh@knology.net
```

715. Re: CCRadio & Terk AM Advantage Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 01:50:03 UTC
From: Ron Hardin <rhhardin@mindspring.com>
Message-ID: <3AD8FE47.6449@mindspring.com>
Source record: 61466
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

A passive loop is an impedence matching device, and air coupling
is fine. The advantage of direct wiring (which is still air
coupling in fact, but inside the loop) is that you can rotate
the loop without rotating the radio. The direct wiring may
have its own impedence problems though, depending on the radio.

Once you're hearing down to the propagating noise level, you're
doing as well as possible without building a large antenna with
forward gain. The CCRadio and GE SRIII are already pretty good
at hearing nearly to the propagating noise level, so the passive
loop will add some but not much. Passive loops really help the
worst radios most.

200 miles should be pretty easy with 50kw. Perhaps you're on
some kind of sandy ground or something that sucks up signal?
Hunt out a ham with a good receiver and find out if he can
hear WCBS and WABC. If he can, you should be able to too.

I hear CHWO 740 Toronto all day at 300 miles. I think 400 miles
is where you start losing stations in the daytime.

There have been a few days recently when magnetic storms have done
a good job of attenuating signals though, in case you happened to
pick one of them.
--
Ron Hardin
rhhardin@mindspring.com

On the internet, nobody knows you're a jerk.

716. Tektronix/HP/Philips/Keithley Manuals for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 01:54:59 UTC
From: Fred Allen <fallen-idc@worldnet.att.net>
Message-ID: <Tb7C6.21369$RF1.1706723@bgtnsc06-news.ops.worldnet.att.net>
Source record: 61467

I have following manuals for sale. The price is $20.00 each shipped, (USA Only). I will ship outside of USA; please contact me for shipping rates.

Thanks.

Hewlett Packard 8640B (Operators Only)

Tektronix 335
Tektronix 434
Tektronix 455/A2/B2
Tektronix 5441
Tektronix 7403N
Tektronix 7623
Tektronix 7A18/17118N
Tektronix 7A18A
Tektronix 7A19
Tektronix 7A24
Tektronix 7A26
Tektronix 7B10
Tektronix 7B15
Tektronix 7B20
Tektronix 7B52
Tektronix 7B71
Tektronix 7B80
Tektronix 7B85
Tektronix 7D01

Philips PM3212

Keithley 191/1910

717. wtb: Hammarlund HQ series radios

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 02:10:15 UTC
From: preston23456@aol.com
Message-ID: <20010414221015.27521.00000165@ng-ms1.aol.com>
Source record: 61468

Would like to buy in good working order and good cosmetic condition Hammarlund HQ series radios. Please let me know what you hav and for what price.

preston

718. WTB: UNIDEN HR-2510 RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 02:37:06 UTC
From: radiobuyer <radiobuyer@hotmail.com>
Message-ID: <J56C6.2474$Ib.268047@news1.primary.net>
Source record: 61462
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Want to buy Uniden HR-2510 10 meter radios. New or used. Please include your asking price on first e-mail. Reply to: radiobuyer@hotmail.com

719. Re: FT100 vs Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 03:00:12 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <g68C6.1121$05.1232645@nntp1.onemain.com>
Source record: 61470

"Keith Bozek" <kbozek@rochester.rr.com> wrote in message
news:5TWB6.14561$jh.2847368@typhoon.nyroc.rr.com...
> Hi,
>
> I am contemplating my first HF rig. I have been researching both Yaesu
and
> Icom and have settled on either the FT100D or the IC 706 MK IIG.
>
> I have seen numerous postings regarding these rigs. However I wanted some
> opinions regarding wear and tear and usability. Here are my questions...
> 1. The remoting cables are the durable?
> 2. Are the displays large enough and do they wash out at different
angles?
> 3. Are the controls easy to navigate and do they make sense without having
> to reference a manual?
>

I have a 706/2g and yes, the remote cable is durable. Why would it not be?

The display is huge, easily readable in bright light and has backlit keys.
HOWEVER, and this is a major issue with me, the LCD can't be viewed if
you're wearing polarized sunglasses. It can if you do my LCD fix though:
http://www.tibpriors.org/icom.htm (but we shouldn't have to do it).

The menus are real easy to use. But, as with any new (to you) mobile radio,
spend an hour or so operating it in the driveway, with the manual nearby.

> Thanks in advance...
>
> N3HGN
>
>
>
>

720. Re: HS 706 question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 03:01:26 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <L68C6.415$AF2.544050@nntp3.onemain.com>
Source record: 61471

It cuts the speaker out on my 2g. I don't know, but look in the manual to see if the switch on the back of the control head has something to do with this.

"AO KD5FXT" <aokd5fxt@cs.com> wrote in message news:20010413182509.03371.00000049@ng-cc1.news.cs.com...
> I just got a set of these headsets.. I would think when u plug the headset in ,
> that the radio speaker would be disabled, but it is not? Is this the way these
> things are supposed to work? email pls
>
> bill

721. FS TS-850S/AT plus Extras

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 03:35:51 UTC
From: John Klewer <n6ax@pacbell.net>
Message-ID: <3AD91717.9869B552@pacbell.net>
Source record: 61475
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Price Reduced! TS-850S/AT with built-in automatic antenna tuner, 7 million serial number, extraordinarily clean, includes 1.8 narrow SSB filter, MC-60 desk microphone, DC power cable, manual and original box.

$990.00 plus shipping

722. Mailing list for President HR2510 / Lincoln

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 03:37:06 UTC
From: Axle Jack <axlejack@REMOVE-TO-REPLYdingoblue.net.au>
Message-ID: <3ad917d9$0$25486$7f31c96c@news01.syd.optusnet.com.au>
Source record: 61472
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.mods,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

```
Mailing list for discussing President HR2510 / HR2600 / Lincoln and
Uniden 2830
http://groups.yahoo.com/group/hr2510
```

723. Yaesu FT-8100 Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 03:57:51 UTC
From: Marty Wallace <maw@hiwaay.net>
Message-ID: <jR8C6.847$u7.82853@e3500-chi1.usenetserver.com>
Source record: 61473
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I just purchased a used Yaesu FT-8100R dual band mobile. I have noticed that the audio output on the internal speaker is very weak. I have added an external speaker and this has helped the problem some.

I was wondering if there is a programming trick to this or is this a characteristic of the radio itself.

Any help would be greatly appreciated.

Thanks,
Marty Wallace
maw@hiwaay.net

724. Icom T7H vs. Kenwood G71A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 04:11:08 UTC
From: bomc <bomc@goodnet.com>
Message-ID: <3AD91F5C.8D13EA2@goodnet.com>
Source record: 61534

Hi everybody. I am looking for some input on my first HT 'to buy'.
That is, I have been loaned models, but never actually bought before.
My choices are the T7H ($210) or G71A ($270)
I have the money to buy either, but have little for accessories if I go with the Kenwood.
What do you think?
I would like any and all user input regarding batteries, antennas, and durability of these two models.
Thank you for your time.

Ros, AC7JO

P.S. I am a student (rough usage), and I live in Phoenix (lots of repeaters)

725. WTB : Kenwood TH-D71A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 04:17:21 UTC
From: "news.pacbell.net" <kk7ben@arrl.net>
Message-ID: <lh9C6.84$7P5.175390@news.pacbell.net>
Source record: 61474
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,

I am looking for a KENWOOD TH-D71A with accessories. Please reply in
private to

kk7ben@arrl.net with price and condition.

73.....

726. Re: Yaesu FT-8100 Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 05:04:19 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3AD92BEA.DB4C33@optonline.net>
Source record: 61476
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi Marty, I have an FT-8000 and I have a friend with an 8100.
The speaker audio on both these radios stink.
Seems to be another weak spot in the rigs.

73, Mark

Marty Wallace wrote:

> I just purchased a used Yaesu FT-8100R dual band mobile. I have noticed
> that the audio output on the internal speaker is very weak. I have added
> an external speaker and this has helped the problem some.
>
> I was wondering if there is a programming trick to this or is this a
> characteristic of the radio itself.
>
> Any help would be greatly appreciated.
>
> Thanks,
> Marty Wallace
> maw@hiwaay.net

727. Re: Battery for Field Day

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 05:54:31 UTC
From: K9IJ <coredump@Xnospam.enteract.com>
Message-ID: <rmdidt4hpq5hb5c8dp54o0teou5afl7751@4ax.com>
Source record: 61477

On Fri, 13 Apr 2001 15:49:58 -0500, Wayne Faris <wfaris@inebraska.com>
wrote:

>They are hard to come by, but we had good luck several years ago with a couple
>of forklift batteries.

Not as hard to come by as to get back and forth to the FD site :-).

K9IJ

728. WTB: Charger for GP300/P110

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 05:59:41 UTC
From: n9mxt1@aol.com
Message-ID: <20010415015941.20655.00000368@ng-bk1.aol.com>
Source record: 61478

Hello,
I need a CHARGER for a GP300/P110.. I need ASAP because should be arriving shortly. I you have one available for sale please let me know and also will to pay via CREDIT, PAYPAL, or willing to ship charger out at same time I send the check. I do this so that the charger will be ship out right away.

If this sounds like something your willing to do please email me with a price and details.

Thanks

Jeffrey - n9mxt1@aol.com

729. Re: Kenwood TH-D71A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 06:29:20 UTC
From: "news.pacbell.net" <kk7ben@arrl.net>
Message-ID: <adbC6.140$7P5.206226@news.pacbell.net>
Source record: 61479
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Oops. The model should be TH-D7A. Thanks.

"news.pacbell.net" <kk7ben@arrl.net> wrote in message
news:lh9C6.84$7P5.175390@news.pacbell.net...
> Hi,
>
> I am looking for a KENWOOD TH-D71A with accessories. Please reply in
> private to
>
> kk7ben@arrl.net with price and condition.
>
> 73.....
>
>
>

730. Beware of John English

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 07:58:06 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <93D054050323A94A.22527F22653D79BD.69ACB1860FC93BBB@lp.airnews.net>
Source record: 61451

after sending a cashier's check and waiting over two weeks with promises
this person has evaporated along with his e-mail addres
lustre1@webtv.net ..... I sent over $300 and the check has been cashed
...

the man is totally dishonest and would suggest anyone having any connection
or suspicion you might want to buy something he offered..... D O N ' T
..... I have tried some locating services on the internet but none seem
to be able to locate him ....

guess I should have been a little more cautious but if anyone has any info
it would be appreciated....

the info on the c r o o k is:

John English
1309 Paddock Hills Ave
Cincinnati, Ohio 45229

lustre1@webtv.net

since I have been unable to cross reference him I believe he is not a ham
.....

hope this info helps others not to be taken

tom, WQ5J

wq5j@airmail.net

731. Re: Yaesu FT-8100 Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 08:14:20 UTC
From: Jim Irish <kb7zfb@home.com>
Message-ID: <3AD9586A.8E5177F3@home.com>
Source record: 61480
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

The internal speaker is way too small, but in my setup I added a Motorola communications speaker from an old commercial rig as my external and it made a BIG improvement. These are very sensitive and are tailored to the voice range, so there is ample volume. Most rigs these days only offer 1 or 2 watts of useable audio power, so an efficient speaker is a must. I also learned the hard way not to put stress on the volume knobs - if the internal connections break, you'll hear just how loud the rig can get, as it sticks at full volume!!!

Hope this helps - this is otherwise a great rig (had mine for 2 years with no other problems).

Jim,
KB7ZFB

Marty Wallace wrote:

> I just purchased a used Yaesu FT-8100R dual band mobile. I have noticed
> that the audio output on the internal speaker is very weak. I have added
> an external speaker and this has helped the problem some.
>
> I was wondering if there is a programming trick to this or is this a
> characteristic of the radio itself.
>
> Any help would be greatly appreciated.
>
> Thanks,
> Marty Wallace
> maw@hiwaay.net

732. << VERTICAL WANTED Dead or Alive: Cushcraft R7000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 09:52:14 UTC
From: roland@geter.org
Message-ID: <3ad9708a.107795095@news.earthlink.net>
Source record: 61481
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Will pay cash and shipping for a Cushcraft R7000 Matching Network
(MN7000) or other parts in working or non-working condition.
Roland - WB6LNA

733. Re: 6 meter radio to look for?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 09:59:09 UTC
From: John Seney <wd1v@mediaone.net>
Message-ID: <wd1v-9F137D.05590915042001@enews.newsguy.com>
Source record: 61482

In article <20010414082734.03448.00000149@ng-cc1.aol.com>,
kg4fet@aol.combadspam (KG4FET) wrote:

> >I am interested in getting a 6 meter station together. I would like to
> >have
> >FM as well as SSB coverage on this band. What would be a decent radio,
> >current or older model, to look for? Price is also a factor as I am a
> >student and don't have too much money to play with. Also, where is a
> >good
> >place to look for gear online or in a hardcopy magazine? Any
> >suggestions
> >are welcome. Thanks and 73!
> >
> >
> >

Icom's 746 fits the bill, gives you all the HF bands, all the modes +
100 watts on 6 and 2 meters with a very nice display/user interface,
autotuner, keyer, mic included, 100 memories with computer control,
speech processor, dual antenna inputs, dual VFOs, and doesn't break
the bank in new or used formats.

See ya on 6!

73,

WD1V (FN42)

--
JS
http://www.qsl.net/wd1v

734. Re: CCRadio & Terk AM Advantage Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 11:03:02 UTC
From: JOHNSONRKKM@lexcominc.net
Message-ID: <3ad97ee9.442730@nntp.lexcominc.net>
Source record: 61483
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

I think the distance you are hoping for during the day is well
beyond what is typical. Here, I find that anything beyond 125-150
miles during daylight is not audible.

you should be able to get both stations at night. Be aware that AM/MW
conditions have been screwy in the past few weeks. I am not picking
up stations at night that are normally easy to get. At night, you
shouldn't need the loop. You will find that the loop is helpful for
picking up weak stations during the day and nulling stations.
Typicallly, at night you will not find that the loop adds much.

Russ

On Sun, 15 Apr 2001 01:01:33 GMT, Dave Burbank
<Burbank@nospam.twcny.rr.com> wrote:

>Hello:
>
>I just purchased a CCRadio and Terk AM Advantage radio. Both feel great
>in my hands and seem to operate beautifully. However, I'm still trying
>to get a sense of how much better the AM reception is compared with
>other radios I have in my home.
>
>I have a couple questions:
>
>1. I understand that the Terk AM Advantage is a "passive" antenna.
>Despite that, the antenna comes with a wire to connect directly to a
>radio. The CCRadio has AM antenna terminals on the back. Is it better
>to use the hard wired connection? Or, is it better to use the "passive"
>non-wired connection? Why?
>
>2. My home is a 240 mile drive from New York City so the actual
>distance is less than that. Based on what I read in the CCRadio's
>promotional materials, I assumed that I would be able to listen to
>NYC's AM "clear channel" stations such as 77 WABC, 88 WCBS. As far as I
>know, these stations broadcast at the maximum wattage and have "clear
>channels." I can't pick these stations up during the day and can barely
>get WABC at night, but no WCBS. Does this mean something is wrong with
>my radio?
>
>I would appreciate a detailed answer to these questions. Thank you very
>much...
>
>Dave Burbank

>spamacct@twcny.rr.com
>
>(This is actually the e-mail address I use for Usenet postings.)

735. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 12:33:18 UTC
From: Michael Moore <m.moore@utoronto.ca>
Message-ID: <3AD9937B.619AA01E@utoronto.ca>
Source record: 61486

Zoran Brlecic wrote:
>
> "Daniel M. Conti" wrote:
>
> > If CW is so necessary for "Emergency" use, then why is it no longer
> > required for licensing of any maritime radio operators?
>
> What does this have to do with ham radio? Amateur radio is not a commercial
> venture and as such does not have to follow the rules of the market.

To be fair to Daniel, his response does indeed address the
following argument (for retaining CW tests):

Randon Loeb <rloebusenet@cticonsulting.net> wrote:
>: Isn't the code still around for emergencies? What if for example a
>: distressed ship or vehicle cannot transmit in any other mode? I would
>: hate to think that one day a ham would hear an SOS from someone in
>: distress with a broken mike and code is the only option available, and
>: the distress call falls on deaf ears. Doesn't it also allow for
>: communication if both parties do not share a common voice language?
>: I am sorry for those people with legitimate language learning
>: impediments that have trouble with the code and they should have an
>: exemption, but isn't responsibility and contributing to communication
>: and public safety part of what amateur radio is all about?
>: It's also a good mode for children to learn and understand, helping to
>: advance education.
>: If you learn it and then forget it, well that's your business.
>: And doesn't having code on the test also force one to demonstrate a
>: certain degree of dedication and attention to detail, crucial for good
>: operating techniques? It shows commitment to the hobby if nothing else,
>: and weeds out those that are better off not getting involved.

--
Michael Moore

736. Re: FT100 vs Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 12:50:33 UTC
From: GaryH <garyh@bellsouth.net>
Message-ID: <cNgC6.53$rk3.1821@news1.atl>
Source record: 61487

I have an FT 100D and I thinks its a fine radio for the money.
Menus are very simple to navigate and on air reports have
been great!

"Keith Bozek" <kbozek@rochester.rr.com> wrote in message
news:5TWB6.14561$jh.2847368@typhoon.nyroc.rr.com...
> Hi,
>
> I am contemplating my first HF rig. I have been researching both Yaesu
and
> Icom and have settled on either the FT100D or the IC 706 MK IIG.
>
> I have seen numerous postings regarding these rigs. However I wanted some
> opinions regarding wear and tear and usability. Here are my questions...
> 1. The remoting cables are the durable?
> 2. Are the displays large enough and do they wash out at different
angles?
> 3. Are the controls easy to navigate and do they make sense without having
> to reference a manual?
>
> Thanks in advance...
>
> N3HGN
>
>
>
>

737. Will Trade ICOM programming CS 2800 for IC2800 H for the SW for IC-T2H HT.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 13:18:55 UTC
From: cc <c@c.com>
Message-ID: <3dhC6.4175$Fh.97944@nnrp1.ptd.net>
Source record: 61495

Will Trade ICOM programming CS 2800 for IC2800 H for the SW for IC-T2H HT.

738. Re: CCRadio & Terk AM Advantage Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 13:44:14 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <+6LZOk2u93m13OkifXiQ+tjrLv2m@4ax.com>
Source record: 61489

Dave Burbank <Burbank@nospam.twcny.rr.com> wrote:

>
>2. My home is a 240 mile drive from New York City so the actual
>distance is less than that. Based on what I read in the CCRadio's
>promotional materials, I assumed that I would be able to listen to
>NYC's AM "clear channel" stations such as 77 WABC, 88 WCBS. As far as I
>know, these stations broadcast at the maximum wattage and have "clear
>channels." I can't pick these stations up during the day and can barely
>get WABC at night, but no WCBS. Does this mean something is wrong with
>my radio?

I can only give you my feedback from how my radio works. I have the CCRadio with the $64 Select-A-Tenna loop. If I can hear a station, even if it is just barely above the noise level, rotating the loop will really make the station pop out of the noise, increasing its signal strength 5 to 10 times, I'd guess-timate. On the other hand, the loop does nothing for signals that are moderate or strong in strength.

The main problem I have (in the San Antonio area) is simply finding distant stations that are in the clear, and not covered up by local broadcasters. But if the station is in the clear, and if it is just above the noise level, the loop really pops the signal up.

Bob
k5qwg
>
>I would appreciate a detailed answer to these questions. Thank you very
>much...
>
>Dave Burbank
>spamacct@twcny.rr.com
>
>(This is actually the e-mail address I use for Usenet postings.)

739. FA TS900!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 13:44:53 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <9bc8iq01fo5@enews2.newsguy.com>
Source record: 61491
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Check it out.....
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230363572

740. FA Swan 410C vfo, 22B switch, SWR-1 meter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 14:00:12 UTC
From: JEP <jpeitsch@voyager.net>
Message-ID: <3ad97fd9$0$18888$2c3e98f8@news.voyager.net>
Source record: 61484
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Corrected links, sorry

FA some fairly hard to find Swan items:

Swan 410C external vfo
http://cgi.ebay.com/eBayISAPI.dll?ViewItem&item=1230159798

Swan 22B vfo a/b switch
http://cgi.ebay.com/eBayISAPI.dll?ViewItem&item=1230159268

Swan SWR-1 swr/power meter
http://cgi.ebay.com/eBayISAPI.dll?ViewItem&item=1230160217

Thanks for looking

741. FA Swan external vfo and other Swan stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 14:13:07 UTC
From: JEP <jpeitsch@voyager.net>
Message-ID: <3ad982e0$0$18890$2c3e98f8@news.voyager.net>
Source record: 61485
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I'm going to try this one last time

Swan 410C external vfo

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230159798

Swan 22B vfo a/b switch-works with 410 vfo and Swan xcvrs

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230159268

Swan SWR-1 swr/power meter

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230160217

Thanks for looking

742. FA: Icom IC AT-500 500 Watt Autotuner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 14:13:26 UTC
From: GaryH <garyh@bellsouth.net>
Message-ID: <%_hC6.105$rk3.4369@news1.atl>
Source record: 61490

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230378004
--
Web Publishing and PC Specialist
www.tentec.com

Remember 1950
www.its1950again.com

743. FA: Icom IC AT-500 500 Watt Autotuner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 14:13:26 UTC
From: GaryH <garyh@bellsouth.net>
Message-ID: <GIiC6.55$SL6.5640@news2.atl>
Source record: 61492

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230378004
--
Web Publishing and PC Specialist
www.tentec.com

Remember 1950
www.its1950again.com

744. AEA PK-232MBX

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 15:10:55 UTC
From: Gary <baycityX@pacifier.com>
Message-ID: <3ad9ba16$1_2@news.pacifier.com>
Source record: 61493
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

AEA PK-232MBX
Cables for HT, wall power cube, manual and computer cable.

$75

plus a few for shipping.

reply to:

baycity@pacifier.com

73

Gary Baker N7GB

745. Ft8000 Problem, any ideas.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 15:15:10 UTC
From: David <david@corbar.fsnet.co.uk>
Message-ID: <9bcdus$m03$1@news5.svr.pol.co.uk>
Source record: 61494

One of the volume controls has broken off the control panel pcb, has anyone managed to obtain a replacement or do you need to buy a whole new front panel?
Another thing is that the display no longer lights up, any ideas what can cause this?
Yes I have checked to see if the display has been turned down but no go.
Cheers for any help,

Dave.

746. WTB Yaesu FTDX 400

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 16:25:25 UTC
From: ve7ehp@telus.net
Message-ID: <3ad9c9d6.3549029@news.telus.net>
Source record: 61496

Hi
I am looking for a Yaesu ftdx 400 to buy.It must be in good condition
and in good working order.
Thanks for reading my posting .

73 Don, VE7EHP

e-mail to
ve7ehp@telus.net

747. Re: NEED help on spectra mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 16:27:06 UTC
From: "Adam T. Cately" <atcately@bright.net>
Message-ID: <3AD9CBDA.E9876B6C@bright.net>
Source record: 61488

Check out "batlabs.com" for info on all Motorola gear...

KR6HP wrote:
>
> ive been told there is a way to program my spectra on 443megs but my
> software will only go to 445 any body assist me in this regard thx herm
>
> --
>
> Herm, K2HP

--

- Adam -

748. FS: ICOM 737 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 16:56:10 UTC
From: John <hydro@fx2.com>
Message-ID: <AnkC6.180$J61.2318@newsfeed.slurp.net>
Source record: 61497

Hi ..
I have a Icom 737 for sale that is in pristine condition. It was used mostly for short wave listening. Covered when not in use, in an air condition & NON smoking environment. I have all the original packing & boxes, manuals , hand mic, AM/FM board.... Just as it came from Icom when I bought it new.

$625.00 Shipped
Thanks John KI4NR

749. FA: {1 Day} ADI AT 201 2M HT's *NIB* 10 Dutch!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 16:57:31 UTC
From: ravenfalls@aol.com
Message-ID: <20010415125731.15357.00000266@ng-fh1.aol.com>
Source record: 61498

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228963039

View my webpage:
http://www.azradio.8k.com

Please reply with any questions directly.

Thx,

Joe

750. FA: {1 Day} Surveillance Mic for Motorola GP68/GP300 NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 16:59:56 UTC
From: ravenfalls@aol.com
Message-ID: <20010415125956.15357.00000268@ng-fh1.aol.com>
Source record: 61499

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228974973

View my webpage:
http://www.azradio.8k.com

Please reply with any questions directly.

Thx,

Joe

751. fa: RARE National NC-46TS SPEAKER, TONIGHT!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 17:00:45 UTC
From: rlucch2098@aol.com
Message-ID: <20010415130045.28208.00000307@ng-ct1.aol.com>
Source record: 61500

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228048573

752. fa: NATIONAL NC-46 rcvr, A Beauty but Tech Special! No Rust!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 17:04:03 UTC
From: rlucch2098@aol.com
Message-ID: <20010415130403.28208.00000309@ng-ct1.aol.com>
Source record: 61448

at a big $66, many pics>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1229860678

753. Shack Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 17:10:53 UTC
From: aokd5fxt@cs.com
Message-ID: <20010415131053.16974.00000306@ng-cf1.news.cs.com>
Source record: 61449

I have the following items for sale or trade:

1) HTX 100, great shape, with mounting bracket and original microphone.. 90 shipped, not used mobile.. no scratches

2) Icom 2000H.. never used mobile.. with box, manual, bracket, original microphone....160 shipped.. just like new

3) Icom PS 15.. very clean, works great......$115 shipped

4) Kenwood TM733A dualbander, also not used mobile.. but have bracket, manual, and original box......$335 shipped

5) Welz SWR / Wattmeter..1.8- 200 mhz... works good , looks good... $35 shipped...

6) Icom 730.. HF rig 10-80 meters. This is a grt rig.. and if it sells...it sells.. if not, doesn;'t matter to me.. just too good to "just get rid of".. These are real solid rigs. I have used as a base with ps 15 above.....$360 shipped

You can check me out on ebay under username "Bujiaj8"

Tnx and if interested pls email me.

Bill, KD5FXT
Bill

754. Wavecom W40PC multimodes decoder $1100

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 18:20:54 UTC
From: M <mtti@wanadoo.fr>
Message-ID: <9bcp1qqoh1@wanadoo.fr>
Source record: 61450

[No readable article body recovered]

755. Icom R9000 $ 1800

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 18:21:18 UTC
From: M <mtti@wanadoo.fr>
Message-ID: <9bcp2j$2vn$1@wanadoo.fr>
Source record: 61501

[No readable article body recovered]

756. Re: Noise problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 18:25:44 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AD9E7A8.5DA0@wt.net>
Source record: 61502

Allen wrote:
>
> Well, I took the driver tube out and that seemed to prevent the noise. I'm
> going to order a new one when the stores open back up after the Easter
> weekend. Hopefully that will fix it. Thanks for all your help. I guess
> I'm off the air until the new tube comes in.
>
> Allen

Hopefully, the tube will have been bad according to according to Zorons comments."arcing". But if it still does it with the new tube, you will need to resolder the tube pin connections to the board. It's not exactly easy to get to but you can do it if you use the little trap door under that tube. It's very common for those pins to work loose from pulling tubes in and out, and also the heat build up. When I had this problem on the 830, my transmit would be erratic. Would drop out at times and I'd have to wiggle the tube to get it going again. I finally resoldered the pins and all is fixed. MK
--
http://web.wt.net/~nm5k

757. Re: Ft8000 Problem, any ideas.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 18:34:30 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AD9E9B6.1032@wt.net>
Source record: 61503

David wrote:
>
> One of the volume controls has broken off the control panel pcb, has anyone
> managed to obtain a replacement or do you need to buy a whole new front
> panel?
> Another thing is that the display no longer lights up, any ideas what can
> cause this?
> Yes I have checked to see if the display has been turned down but no go.
> Cheers for any help,
>
> Dave.

I would think yaesu probably has that part. As far as the lights, all
the bulbs are burnt out. If it's like my 2500m, it's got four of them.
"orange omniglow lighting". You should be able to get those from them
also I would think. If it's like the 2500, they are not hard to get to.
But they are soldered in. MK
--
http://web.wt.net/~nm5k

758. F.S. Johnson 6n2 xmitter and 6n2 vfo

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 18:56:41 UTC
From: John Haberkern <jhabs@NOSPAMworldnet.att.net>
Message-ID: <J9mC6.2154$hH3.218544@bgtnsc04-news.ops.worldnet.att.net>
Source record: 61504
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

forsale johnson 6n2 xmitter and 6n2 vfo. this is from an estate and is being sold as is.xmitter is missing the xtal cover and the white inserts in the knobs but is otherwise complete, asking $85 shipped in the u.s.

Pictures on request

John w3ayt@arrl.net

759. Kenwood TR-2600A Portable

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 19:31:30 UTC
From: "dg.vanbreda" <dg.vanbreda@freemail.absa.co.za>
Message-ID: <3ada133f_1@batman.vip-za.com>
Source record: 61505

I am looking for a workshop manual for this portable. Can anybody asist me with this?

--
Thanks
Van Breda

760. Re: WTB Yaesu FTDX 400

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 19:46:50 UTC
From: derswede@aol.comspam.com
Message-ID: <20010415154650.05150.00000320@ng-mj1.aol.com>
Source record: 61506

<< I am looking for a Yaesu ftdx 400 to buy.It must be in good condition >>

If you can't find a good FTdx400, I've got a good FTdx560 which I'll be taking to the Marion, NC hamfest this weekend. Asking is $290 which includes a spare set of finals. Unit has spent most of the time hooked to FTV250 and FTV650 transverters. Slight discoloration on one side, a few scratches on top, but it does have a clean face.

Cheers;
Andrew

761. Swan Frequency Expander

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 19:53:03 UTC
From: f10plt@aol.com
Message-ID: <20010415155303.14977.00000187@ng-df1.aol.com>
Source record: 61507

Model 510X in Very Good Condition with Crystals. If you are a Swan Guy you know what this is. $ 75.00 plus shipping. Larry WA2PZI

762. TM-241a

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 21:12:44 UTC
From: jim <kg4enu@carolina.rr.com>
Message-ID: <f93kdtc6qvvhfkcqklqb0a15plf80gnee7@4ax.com>
Source record: 61509

anybody know the voltage and/or part number for the memory battery for
the TM-241a....Thanks

Jim-kg4enu

763. Re: Noise problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 21:16:35 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3ADA0F90.C0468A1D@home.com>
Source record: 61508

Remember that the power goes from the driver to the 6146B in that order. If you didn't check both 6146B's first, then one might be bad and the 12BY7A might be good. Check the 6146's first, and then the 12BY7A.

Allen wrote:

> Well, I took the driver tube out and that seemed to prevent the noise. I'm
> going to order a new one when the stores open back up after the Easter
> weekend. Hopefully that will fix it. Thanks for all your help. I guess
> I'm off the air until the new tube comes in.
>
> Allen

764. Mods for FRG7000? and counter schematic needed

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 21:49:40 UTC
From: Jeff King <jeff_164@hotmail.com>
Message-ID: <9bd51e$1hht$1@raewyn.paradise.net.nz>
Source record: 61510

Hi all,
Two questions:
Are there any upgrade mods for the FRG7000, and..
Does anyone have a schematic for the Buffer Amp/ Counter/Display Module in the FRG-7000? These are not included in the copy of the instruction manual I have.
Any comments appreciated. Thanks.
regards,
JEFF
ZL3TNV
jeff_164@hotmail.com

765. Eddystone 990R wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 21:54:50 UTC
From: Jeff King <jeff_164@hotmail.com>
Message-ID: <9bd5b4$1hjc$1@raewyn.paradise.net.nz>
Source record: 61511

Anyone got an Eddystone 990R - in ZL or VK land, that they want to sell or
trade?
regards,
JEFF
ZL3TNV
jeff_164@hotmail.com

766. Re: TM-241a

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 22:27:47 UTC
From: Allen <wookie8u@hotmail.com>
Message-ID: <DfpC6.7698$ep.2424494@news1.rdc1.tn.home.com>
Source record: 61512

On kenwood's site they have a place to send a message to their tech guys. They would probably be able to get this number to you. I got several part numbers for my 261 this way.

allen

767. FS: Ten Tec 215P Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 23:17:22 UTC
From: WZ1U <wz1u@mediaone.net>
Message-ID: <6_pC6.17186$%_1.3929678@typhoon.ne.mediaone.net>
Source record: 61513

I have a Ten Tec 215P desk microphone which matches the early OMNI series radios.......Its in excellent condition and will ship it for $75.......I can be reached at (508) 821-2993 or email.......WZ1U Steve / Lakeville, Ma.

768. Kenwood TS-450S AT Wanted...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 23:29:44 UTC
From: John <jh.lewis@worldnet.att.net>
Message-ID: <I9qC6.22403$RF1.1801436@bgtnsc06-news.ops.worldnet.att.net>
Source record: 61514
Cross-posted to: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.equipment

Still looking for an excellent to mint condition Kenwood TS-450S AT. I thought I had found one last week but the radio had a problem and the gentleman was honest enough to call off the deal when he discovered it...

I'd prefer a 450 with the narrow SSB filters already installed, and not interested in anything with severe scratches, scuff marks or dents.

Thanks,

John

769. FT101 Cabinet Colors

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 23:30:12 UTC
From: A Marzo <aerome@ev1.net>
Message-ID: <3ADA2F04.8C4B46B7@ev1.net>
Source record: 61515

Anyone know where I can obtain paint of the correct color to refurb the
cabinets of FT101x accessories? Thanks much!
73
Al

770. Re: Mods for FRG7000? and counter schematic needed

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-15 23:57:12 UTC
From: robertc908@aol.com
Message-ID: <20010415195712.19155.00000602@ng-cg1.aol.com>
Source record: 61516

Jeff;

Let me see if I can find my schematic. I do have a parts unit if you need anything.
73
Bob, W4RLC (formerly WA7OGU)

771. Re: Kenwood TS-450S AT Wanted...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 00:37:45 UTC
From: John <jh.lewis@worldnet.att.net>
Message-ID: <t9rC6.22683$IJ1.1877296@bgtnsc05-news.ops.worldnet.att.net>
Source record: 61517
Cross-posted to: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.equipment

Forgot to mention payment will be via Paypal...

John <jh.lewis@worldnet.att.net> wrote in message
news:I9qC6.22403$RF1.1801436@bgtnsc06-news.ops.worldnet.att.net...
> Still looking for an excellent to mint condition Kenwood TS-450S AT. I
> thought I had found one last week but the radio had a problem and the
> gentleman was honest enough to call off the deal when he discovered it...
>
> I'd prefer a 450 with the narrow SSB filters already installed, and not
> interested in anything with severe scratches, scuff marks or dents.
>
> Thanks,
>
> John
>
>

772. FA: MOTOROLA HT1000 Portable Radio, VHF 146-174, 16Freq, 5 Watts - Final Hours !

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 00:51:19 UTC
From: Phil Grunden <pgrund@earthlink.net>
Message-ID: <bmrC6.4078$tv1.248739@newsread1.prod.itd.earthlink.net>
Source record: 61518

Ebay at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228844722

Final hours...

773. Re: Beware of John English

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 00:54:37 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <hprC6.23965$61.4981839@news4.rdc1.on.home.com>
Source record: 61519
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

"Murray Neece" <RadioRanch@qth.com> wrote in message
news:3AD7CE24.8083678C@qth.com...
> Better settle it JOHN....next he turns it over to me!! And one of my
affiliates
> is in your town...Not to mention i will be soon.....OH BOY!!
>

LOL!! Cowboy Murray and his radio mafia to the rescue!

774. pinouts needed for turner ssb+2 mic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 01:16:05 UTC
From: Steve Woodruff <sjwoodr.nospam@nospam.email.com>
Message-ID: <9bdh55$hr6$1@flood.xnet.com>
Source record: 61520

I came across a Turner SSB+2 desk mic in an attic and
i'd like to see if it still works.... but i need to find out what
each of the 4 pins on the cable are to make an adapter
to my alinco. Does anyone have the pinout info for this
mic? Thanks..... Steve, N9XBJ

775. Re: mic switch?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 01:26:47 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3ADA4A33.B83B63EA@home.com>
Source record: 61521

Build an A-B switch. Might cost $40 for the parts, but then you did it
yourself.

Steve Woodruff wrote:

> I became active in PSK31 back in early March. My psk31 interface uses
> the same mic input as my desk mic so whenever i want to switch from ssb
> to psk31 (or vice-versa) i have to unscrew the cable, pull it out, push in
> the
> other one, and screw it in. Not that big of a deal, but if i could find a
> mic
> "switch" that would be great. I did see a MFJ unit that was meant to be
> a switch between a mic and a tnc ... not sure if it would work or not but
> it was around $40. I'm not "40-dollars-lazy" ! Has anyone seen something
> cheaper that will do the trick? Thanks....
>
> 73, Steve, N9XBJ

776. Re: CCRadio & Terk AM Advantage Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 01:46:07 UTC
From: JOHNSONRKKM@lexcominc.net
Message-ID: <3ada4eaf.53640952@nntp.lexcominc.net>
Source record: 61522
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

Hi Dave,

Dave

If you have been judging the performance of your new gear in recent days, please be aware that propogation has been very goofy on AM (Medium Wave) in the past few weeks, I almost always hear WABC and WCBS here in North Carolina at night, but it has been a struggle recently.

Others have different experiences, but for me - reliable reception of strong signals much over 100-150 miles during the daytime is pretty rare. In my experience, the liklihood of your getting those stations regularly during daylight hours is low. Once propogation returns to normal, you should have no trouble getting either station at night. In fact, you won't need the loop to get those stations after dark.

You will find the loop to do it's best work on weak signals in daylight hours. At night, it's often hard to notice any improvement.

Try your Terk out on other radios you have and you will be able to compare vs. the CCRadio. I have the CCR. It's an okay radio for sure - but it is likely that the Terk will improve most of your other portables to the same level of performance. CCrane has "overhyped" this radio, in my opinion. Be aware that battery performance is not nearly as good as they claim (still pretty good though).

Don't forget to manipulate the loop at various angles to the radio. This will often improve reception and/or reduce noise.

Russ

On Sun, 15 Apr 2001 01:01:33 GMT, Dave Burbank
<Burbank@nospam.twcny.rr.com> wrote:

>Hello:
>
>I just purchased a CCRadio and Terk AM Advantage radio. Both feel great
>in my hands and seem to operate beautifully. However, I'm still trying
>to get a sense of how much better the AM reception is compared with
>other radios I have in my home.
>
>I have a couple questions:
>
>1. I understand that the Terk AM Advantage is a "passive" antenna.
>Despite that, the antenna comes with a wire to connect directly to a

>radio. The CCRadio has AM antenna terminals on the back. Is it better
>to use the hard wired connection? Or, is it better to use the "passive"
>non-wired connection? Why?
>
>2. My home is a 240 mile drive from New York City so the actual
>distance is less than that. Based on what I read in the CCRadio's
>promotional materials, I assumed that I would be able to listen to
>NYC's AM "clear channel" stations such as 77 WABC, 88 WCBS. As far as I
>know, these stations broadcast at the maximum wattage and have "clear
>channels." I can't pick these stations up during the day and can barely
>get WABC at night, but no WCBS. Does this mean something is wrong with
>my radio?
>
>I would appreciate a detailed answer to these questions. Thank you very
>much...
>
>Dave Burbank
>spamacct@twcny.rr.com
>
>(This is actually the e-mail address I use for Usenet postings.)

777. Technical Q: uniden president HR-2510

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 01:54:16 UTC
From: Tate's Laptop <tateg@home.com>
Message-ID: <3ADA4F41.3A6E769A@home.com>
Source record: 61523
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.cb,rec.radio.ham

Hi all, A problem has popped up with my hr-2510 and I need some help diagnosing it! out of the blue, the SWR meter began pegging itself on all frequencies. I tested the antenna system with another radio and meter, it's swrwas good.

also, with the radio off I'm reading .4 ohms across the coax connector (antenna feed wire to radio chassis) a visual inspection showed nothing shorting it.

has anyone experianced the SWR meters in these radios crapping out? Is the almost zero resistance across the antenna connector normal, or a problem with the finals?

thanks for any help anyone can provide,
Tate

778. WTB Software Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 02:32:13 UTC
From: "Twecomm Inc." <twecomm@home.com>
Message-ID: <NQsC6.6165$B22.1473497@news1.rdc2.pa.home.com>
Source record: 61524

Need software manual for Motorola DOS version Syntor X-9000 RSS

779. Re: CCRadio & Terk AM Advantage Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 02:41:43 UTC
From: "Gary \"Joe\" Mayfield" <gary_mayfield@hotmail.com>
Message-ID: <HZsC6.7037$6j1.868466@news1.rdc1.ne.home.com>
Source record: 61525
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

I have a G.E. Super Radio III that I listen to KFAB in Omaha around the clock. I do not have any external antenna. I am about 280 miles from their transmitter.

Joe

780. Re: CCRadio & Terk AM Advantage Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 02:53:37 UTC
From: JOHNSONRKKM@lexcominc.net
Message-ID: <3ada5d45.57374847@nntp.lexcominc.net>
Source record: 61526
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

I also have a GE SR III - actually, I like it better than the CC
Radio. I wonder if your relatively flat terrain makes a difference.
I have heard reports of daytime reception of many hundred miles up in
the Dakotas. I also believe soil conditions are a critical variable.

On rare occasion here (from NC), I have heard faint daytime reception
of WSM in Nashville and WSB in Atlanta...and that is with external
antennas.

What's the furthest you can get during the day out there (regular,
reliable reception)?

--Russ

On Mon, 16 Apr 2001 02:41:43 GMT, "Gary \"Joe\" Mayfield"
<gary_mayfield@hotmail.com> wrote:

>I have a G.E. Super Radio III that I listen to KFAB in Omaha around the
>clock. I do not have any external antenna. I am about 280 miles from their
>transmitter.
>
>Joe
>
>

781. Re: CCRadio & Terk AM Advantage Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 03:07:13 UTC
From: w9wi@linux1.localdomain
Message-ID: <slrn9dkl72.18g.w9wi@linux1.localdomain>
Source record: 61527
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

On Mon, 16 Apr 2001 02:41:43 GMT, Gary \"Joe\" Mayfield
<gary_mayfield@hotmail.com> wrote:
>I have a G.E. Super Radio III that I listen to KFAB in Omaha around the
>clock. I do not have any external antenna. I am about 280 miles from their
>transmitter.

The ground conductivity in that part of the country is MUCH better than it is out East. (go further north and it gets even better. CJOB-680 and CBC Radio 1-990 Winnipeg are both essentially local reception throughout North Dakota during the day - that's 400 miles.)

Down here in Tennessee conductivity is relatively poor. WSB-750 Atlanta, 240 miles, is essentially non-existant during the day. Plenty strong at night though.
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com
Due to excessive spam, messages from uu.net are deleted unread.

782. FS: YAESU FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 03:37:35 UTC
From: "Paul A. Elliott" <n7ijb@gte.net>
Message-ID: <3OtC6.1841$ad2.855051@paloalto-snr1.gtei.net>
Source record: 61529

For sale, Yaesu FT-100 multiband radio. Excellent condition, does have some minor scratches on the top rear of the case from mobile mount. Includes mike, manual, power cord & mobile bracket. Do not have original carton. Great little radios, just replaced this one with a " D " version. $675 plus shipping. paul
Listing #98347 - Submitted on 04/15/01 by n7ijb@gte.net, Callsign: N7IJB, Web Site:

783. ICOM 706 - $550 - SHIPPED!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 03:37:39 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <9bdpg2krq1@nntp9.atl.mindspring.net>
Source record: 61530

Good working IC-706 100 watts, 160-6 meters, plus 10 watts two meters!
Frank KG9H
630-924-1600

784. Re: HS 706 question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 03:39:29 UTC
From: ccom2@socket.net
Message-ID: <3ada6948.545312@news.socket.net>
Source record: 61528

My speaker is still on with the headset I have the IIG
Mike
AB0IV

"Bob M." <no@nospam.com> wrote:

>It cuts the speaker out on my 2g. I don't know, but look in the manual to
>see if the switch on the back of the control head has something to do with
>this.
>
>"AO KD5FXT" <aokd5fxt@cs.com> wrote in message
>news:20010413182509.03371.00000049@ng-cc1.news.cs.com...
>> I just got a set of these headsets.. I would think when u plug the headset
>in ,
>> that the radio speaker would be disabled, but it is not? Is this the way
>these
>> things are supposed to work? email pls
>>
>> bill
>
>

785. Re: Swan Frequency Expander

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 03:58:38 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3ADA6DEE.4156@bellsouth.net>
Source record: 61532

Hello,
I just sold a 700CX with the Crystal Oscillator. It's odd, but some
years ago, I had another Swan and was looking for a 510X--couldn't find
one ANYWHERE! LOL!

73

Jerry
K4KWH

F10plt wrote:
>
> Model 510X in Very Good Condition with Crystals. If you are a Swan Guy you know
> what this is. $ 75.00 plus shipping. Larry WA2PZI

786. Re: WTB Yaesu FTDX 400

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 04:00:59 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3ADA6E7B.266F@bellsouth.net>
Source record: 61531

Derswede wrote:
>
Hello,

I plan to make the Morganton (I think this is the real location) hamfest
this weekend as well. Maybe I'll see you.

Look for:

K4KWH

73

Jerry
>
> If you can't find a good FTdx400, I've got a good FTdx560 which I'll be taking
> to the Marion, NC hamfest this weekend. Asking is $290 which includes a spare
> set of finals. Unit has spent most of the time hooked to FTV250 and FTV650
> transverters. Slight discoloration on one side, a few scratches on top, but it
> does have a clean face.
>
> Cheers;
> Andrew

787. FS: Kenwood TS-870 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 04:12:57 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <djuC6.13971$xN4.967652@news1.sttls1.wa.home.com>
Source record: 61533
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Unit is in excellent condition, new in September 1999.
Has cables, manual, schematics and computer control software.

$1495.00 plus shipping from 97006,

Or would consider a trade for a Yaesu FT-847 in like condition plus $200.00.

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

788. FS: K2 KA2T

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 10:07:39 UTC
From: John Seney <wd1v@mediaone.net>
Message-ID: <wd1v-DE5A0B.06073916042001@enews.newsguy.com>
Source record: 61536

Tuner kit for the K2

New factory sealed kit -
$139.00 new
just
$100.00 cashiers check or money order
sent prepaid first class mail USA.

--
JS
http://www.qsl.net/wd1v

789. MKIIG question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 10:37:19 UTC
From: aokd5fxt@cs.com
Message-ID: <20010416063719.14896.00000331@ng-df1.news.cs.com>
Source record: 61535

My SWR and PO meters have somehow gotten reversed when I go over to HF frequencies. In other words the swr meter is reading power and the PO meter is reading my swr. I have hooked up to an external meter and dummy load so I know this is the case. Anybody else ever have this problem.? And if so, what is the correction. Pls email
Tnx
Bill

790. FS: WWV Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 11:42:00 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <3ADADA88.D24268E3@hnvr.com>
Source record: 61541
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

For sale: Specific Products SR7H WWV receiver. Crystal controlled reception on 2.5, 5, 10, 15, 20 and 25MHz. Appears to work properly and is in good physical condition (some scratches, minor crack on ac cord). Front panel includes large illuminated signal level meter, gain control, channel selector, antenna trim and audio output jack. Rear panel has BNC antenna input and input (w/adjustable attenuator) for comparison standard. Not solid state. Jpeg image on request. $95 plus shipping.
-Ken
ken@hnvr.com

791. FA: Final Hours, Freq. Counter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 11:50:24 UTC
From: Reagan Thomas <reaganNOTTOSPAMME@r-a-tSPAMISBAD.com>
Message-ID: <3ADADC80.D415DA56@r-a-tSPAMISBAD.com>
Source record: 61537

As of this post, about 10 hrs left to go on a nice RS 22-305 Freq Counter.

Check it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228995896

-RAT

792. Re: WTB Yaesu FTDX 400/Hamfest in MORGANTON!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 12:29:58 UTC
From: derswede@aol.comspam.com
Message-ID: <20010416082958.08349.00000775@ng-mq1.aol.com>
Source record: 61539

DOH!! Note to brain.....START WORKING!!!

There is a HAMFEST in MORGANTON, NC this weekend....NOT Marion!!! Take exit
100 off I-40. Starts at 7AM, $5 to get in, no parking fees!!

Jerry, hope to see you there. I'll be monitoring the 440 repeater (442.300+)
as well as the talk-in freq. (147.15+).

Andrew

>Derswede wrote:
>>
>Hello,
>
>I plan to make the Morganton (I think this is the real location) hamfest
>this weekend as well. Maybe I'll see you.
>Look for:
>K4KWH
>
>73
>
>Jerry
>>
>> If you can't find a good FTdx400, I've got a good FTdx560 which I'll be
taking
>> to the Marion, NC hamfest this weekend. Asking is $290 which includes a
spare
>> set of finals. Unit has spent most of the time hooked to FTV250 and FTV650
>> transverters. Slight discoloration on one side, a few scratches on top, but
it
>> does have a clean face.
>>
>> Cheers;
>> Andrew

793. Problem IC-821H

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 13:24:33 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <9bes1gcar1@slb6.atl.mindspring.net>
Source record: 61544

The Sub VFO in my 821H will not receive when 70CM is in sub VFO. When 70 CM is in main VFO and VHF is in sub VFO both receivers work fine simultaneously. Everything else works fine, it makes no difference whether the sub VFO is in memory mode, or VFO a or b.

It may sound confusing but if you know the rig it is not hard to imagine. Essentially there is no receive at all with 70 cm. only when it is in sub vfo. The squelch can be off and still no receive. 70 CM works fine in main vfo and VHF works fine in both sub and main VFO. There is no tone squelch set and I have reset the processor three times to try and find the problem.

Any ideas?

Best 73,

Patrick
W4PHM

W4PHM@ARRL.NET

794. Re: CCRadio & Terk AM Advantage Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 13:28:39 UTC
From: Al Robinson <robinsona@rl.af.mil>
Message-ID: <3ADAF387.CCA7D497@rl.af.mil>
Source record: 61543
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

Dave:

I live about 35 miles east of Syracuse, along the New York Thruway. Most nights
the New York City big guns like WABC, WFAN, and WCBS come booming in on almost
any radio. But with the recent solar activity, reception has been terrible. I'd keep checking
both with and without the loop antenna over a period of a few weeks. If you don't hear these
stations at night when the solar activity clears up, you have a radio problem.

Al, W2JUV

Dave Burbank wrote:

> Hello:
>
> I just purchased a CCRadio and Terk AM Advantage radio. Both feel great
> in my hands and seem to operate beautifully. However, I'm still trying
> to get a sense of how much better the AM reception is compared with
> other radios I have in my home.
>
> I have a couple questions:
>
> 1. I understand that the Terk AM Advantage is a "passive" antenna.
> Despite that, the antenna comes with a wire to connect directly to a
> radio. The CCRadio has AM antenna terminals on the back. Is it better
> to use the hard wired connection? Or, is it better to use the "passive"
> non-wired connection? Why?
>
> 2. My home is a 240 mile drive from New York City so the actual
> distance is less than that. Based on what I read in the CCRadio's
> promotional materials, I assumed that I would be able to listen to
> NYC's AM "clear channel" stations such as 77 WABC, 88 WCBS. As far as I
> know, these stations broadcast at the maximum wattage and have "clear
> channels." I can't pick these stations up during the day and can barely
> get WABC at night, but no WCBS. Does this mean something is wrong with
> my radio?
>
> I would appreciate a detailed answer to these questions. Thank you very
> much...
>

> Dave Burbank
> spamacct@twcny.rr.com
>
> (This is actually the e-mail address I use for Usenet postings.)

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

795. Re: HS 706 question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 14:24:32 UTC
From: Rudy Marcelletti <rudym@net-link.net>
Message-ID: <3adb0105$0$14447$bbae4d71@news.net-link.net>
Source record: 61545

My speaker stays on with my MKII or MKIIG when using the HS-706 head set.
Put a an empty plug in the earphone jack on the control head to disable all
speakers except head set. Must be some 706's are different than others.
ccom2@socket.net wrote in message <3ada6948.545312@news.socket.net>...
>
>
>My speaker is still on with the headset I have the IIG
>Mike
>AB0IV
>
>"Bob M." <no@nospam.com> wrote:
>
>>It cuts the speaker out on my 2g. I don't know, but look in the manual to
>>see if the switch on the back of the control head has something to do with
>>this.
>>
>>"AO KD5FXT" <aokd5fxt@cs.com> wrote in message
>>news:20010413182509.03371.00000049@ng-cc1.news.cs.com...
>>> I just got a set of these headsets.. I would think when u plug the
headset
>>in ,
>>> that the radio speaker would be disabled, but it is not? Is this the
way
>>these
>>> things are supposed to work? email pls
>>>
>>> bill
>>
>>
>

796. Re: MKIIG question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 14:28:25 UTC
From: Rudy Marcelletti <rudym@net-link.net>
Message-ID: <3adb01ea$0$14440$bbae4d71@news.net-link.net>
Source record: 61546

You may have had a mild spike or temporary low voltage situation and the microprocessor was affected. Likely not damaged though. I had something similar happen to a MKII or MKIIG--can't remember which--but when I would go to memory channel and change modes, I could not get the previous mode back on that channel. Had to do a master reset. Every thing worked fine after that. Manual tells you how. You will lose all memory info.
AO KD5FXT wrote in message
<20010416063719.14896.00000331@ng-df1.news.cs.com>...
>My SWR and PO meters have somehow gotten reversed when I go over to HF
>frequencies. In other words the swr meter is reading power and the PO
meter is
>reading my swr. I have hooked up to an external meter and dummy load so I
know
>this is the case. Anybody else ever have this problem.? And if so, what
is
>the correction. Pls email
>Tnx
>Bill

797. Re: Ft8000 Problem, any ideas.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 15:27:03 UTC
From: "Adam T. Cately" <atcately@bright.net>
Message-ID: <3ADB0F47.24161E2C@bright.net>
Source record: 61538

David wrote:
>
> One of the volume controls has broken off the control panel pcb, has anyone managed to obtain a replacement or do you need to buy a whole new front panel?

If you are REAL CAREFUL you can solder the pin-plugs back onto the
board - I have repaired almost 10 of these for this particular
problem.

> Another thing is that the display no longer lights up, any ideas what can cause this? Yes I have checked to see if the display has been turned down but no go.

Those Yaesu 8-volt mini-lamps don't last very long, for some reason.
They are small, but can be replaced with a little patience, also.

> Cheers for any help,
>
> Dave.

--

- Adam -

798. Re: Technical Q: uniden president HR-2510

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 15:34:10 UTC
From: "Adam T. Cately" <atcately@bright.net>
Message-ID: <3ADB10F2.A7B9CA79@bright.net>
Source record: 61540
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.cb,rec.radio.ham

Does the 2510 still function well? Most 10m/11m radios have a TVI
circuit in the ouput stage to the antenna jack - usually a coil to
ground - thus giving the short-circuit that you mention. The final
would be isolated by an output capacitor, and you wouldn't see it at
the ant jack. It MAY be the adjustment trimmer went south in the radio
that's giving the SWR meter fits... these loosen up sometimes and
cause the meter to read full-scale all the time.

Tate's Laptop wrote:
>
> Hi all, A problem has popped up with my hr-2510 and I need some help
> diagnosing it! out of the blue, the SWR meter began pegging itself on
> all frequencies. I tested the antenna system with another radio and
> meter, it's swrwas good.
>
> also, with the radio off I'm reading .4 ohms across the coax connector
> (antenna feed wire to radio chassis) a visual inspection showed nothing
> shorting it.
>
> has anyone experianced the SWR meters in these radios crapping out? Is
> the almost zero resistance across the antenna connector normal, or a
> problem with the finals?
>
> thanks for any help anyone can provide,
> Tate

--

- Adam -

799. Need schematic for Heathkit SM-2410 counter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 15:53:14 UTC
From: "Adam T. Cately" <atcately@bright.net>
Message-ID: <3ADB156A.7D15397C@bright.net>
Source record: 61542
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.misc

I have an SM-2410 frequency counter that needs repair - does anyone have a schematic, or manual, that I could use to help troubleshoot the problem with this item? Thanks and 73...

--

- Adam -

800. FS: 500' Belden 8237 RG-8/U Coax new on orig. spool

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 15:57:06 UTC
From: "Jon (toomuchstuff)" <coax@hightechspecialties.com>
Message-ID: <mDEC6.165019$Ch.25244290@typhoon.we.rr.com>
Source record: 61547
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.cb

500' new (unused) on original 1000' spool. $100 firm (.20/ft) Avail for pickup in Van Nuys, CA. See http://bwccat.belden.com/cgi-bin/ncommerce3/ExecMacro/BELDEN/frames.d2w/report for detailed factory specs. Pls respond by email only to coax@hightechspecialties.com

801. Re: 6 meter radio to look for?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 18:10:06 UTC
From: pmunsel@aol.com
Message-ID: <20010416141006.24662.00000326@ng-mc1.aol.com>
Source record: 61298

I am using the Kenwood TS-670. It is only 10 watts, but with the 3 element Cushcraft, it does a good job. It also has 10-15-40 meters. Mine has the FM board, so is all mode. Not sure of the prices anymore, I paid $300.00 for mine about 7 years ago. Kenwood had a few units that included 6m, and limited to the HF bands included.
73,
Paul N5XMV

802. Standard GX3000V xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 18:48:14 UTC
From: J Anderson <anderson@csolve.net>
Message-ID: <3ADB3E9B.B5FD42F8@csolve.net>
Source record: 61299

Hello ....can anyone help with a copy of how the 2716 eprom is mapped out for the Standard GX3000V xcvr? Tnx for any assistance. de John VE3UJK

803. WTB AN/PRR-9(A)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 19:00:30 UTC
From: wo1usa@aol.com
Message-ID: <20010416150030.05815.00000616@ng-bd1.aol.com>
Source record: 61300

Anyone have a working or refurbished AN/PRR-9 or AN/PRR-9A for sale? How about parts and accessories? Please email with price and condition.

Thanks

804. FS Rubber Duck for ICOM T8A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 19:56:22 UTC
From: k4gj <k4gj@infi.net>
Message-ID: <9bfioa$sm4$1@slb3.atl.mindspring.net>
Source record: 61301
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Like new 2M/440/6M HT antenna for the ICOM T8/A triband HT.
I lost this one and found it, after buying another new one. Golden years.
<G> $12 shipped to your door. 73, K4GJ

805. Icom Satellite Radio CW Filters- Special Order

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 21:37:35 UTC
From: Andrew Bachler <andrew_bachler@MSN.com>
Message-ID: <Ogj$ZXsxAHA.295@cpmsnbbsa09>
Source record: 61305
Cross-posted to: rec.radio.amateur.space,rec.radio.amateur.equipment

A special order for Icom satellite radio CW filters is being "investigated".
These improved filters apply to the following Icom radios:

IC-970A
IC-970H
IC-820H
IC-821H
IC-910H

If interested, please reply and indicate your preference:

Main Band 250 Hz
Main Band 400 Hz

Sub band 250 Hz
Sub band 400 Hz

General information (including pricing and delivery statements) can be found
at the International Radio (INRAD) web site. See "A WORD ABOUT SPECIAL
ORDERS" at:

http://www.qth.com/inrad/

73 Andy N9AB

Andrew_Bachler@MSN.com

806. Re: RF grounds for HF portable and VHF/UHF stations?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 22:23:44 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3ADB70F0.EBF@wt.net>
Source record: 61302
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Jason Hsu wrote:
>
> Everyone has heard ad nauseum about using the vehicle chassis as a ground in
> mobile stations, the 8-foot metal rod in the ground for base stations, and the
> 1/4 wavelength terminated counterpoise wires for stations that aren't close
> enough to the grounding object (an issue on the higher HF bands).
>
> My questions:
> 1. When you aren't using a balanced antenna, what do you use as an RF ground
> when operating portable? Remember: The 8-foot ground rod is probably not an
> option when portable. And there isn't always a fire hydrant close enough.

I don't use unbalanced antennas portable. I use dipoles usually. Of
course , my mobile uses the car itself.

> 2. What do you use as an RF ground during Field Day weekend? The 8-foot
> ground rod is probably not an option. And I highly doubt that Field Day
> operators want to mess around with 9 counterpoise wires for each transceiver
> and 9 more counterpoise wires for each tuner.

Again , for field day I use full size dipoles. So no ground connection
or counterpoise is needed. Besides, field day is last place you want a
"compromise antenna". If I were to use a vertical, I'd probably use a
full sized one if possible, and just lay out as many radials as I have
wire. But I stick with dipoles. Better all around general coverage than
a vertical for the lower bands.

> 3. Are RF grounds ever used for VHF/UHF? I don't see any grounding terminals
> on my Yaesu FT-50R handheld, and I don't recall seeing the grounding terminals
> on the back of mobile VHF/UHF radios either. Do VHF/UHF base stations use RF
> grounds?

No, not really. You only need an RF ground at the antenna if it is not a
complete antenna. IE: vertical. With a complete antenna, IE: dipole, no
ground is needed at all. The rf grounds you see at VHF/UHF are in the
form of the radials, etc on the anenna if a 1/4 wave radiator. Many gain
antennas are complete in themselves, IE: 1/2 waves, isopoles,etc, and
require no radials. Only decoupling sections. You never need an rf
ground at the rig, unless the antenna is a wire that begins at the rig.
A bad choice...I don't use rf grounding of the rig. Only safety
grounding if required. RF grounding of rigs is sillyness and old wivish
as far as I'm concerned. The lack of a connection for one on VHF rigs is
not an accident. You really don't need one. The HF rigs have them
because everyone has done it that way for half a zillion years, not
because it's needed for rf purposes. Of course, the old HV rigs did need

safety grounding. But that is as simple as using a 3 prong 110v connection with the ground . I never ground my 706, but I do ground my 830 because it has a high voltage power supply that can set you free if it goes and you touch the case. I've done this before. I had an old HW-100 years ago that I was running, and it decided to blow a diode in the P/S. The chassis became hot with 1050v B+. I noticed the transformer belching at the load and reached over to turn it off. The rig was ungrounded, and I gave 1050v a try. I'm not keen on a repeat. I ground those things now. But thats pure safety grounding , not rf related in any way whatsoever. But grounding my battery run 706 would be silly and a waste of time. I've never had any rf problems with it yet either in case you wonder. Thats because I use a proper antenna setup. RF problems with hf rigs are almost always antenna/feedline related. 90% of time I would say. The other 10% are coupling to other wires, fundimental overload etc. MK
--
http://web.wt.net/~nm5k

807. Re: RF grounds for HF portable and VHF/UHF stations?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 22:27:15 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3ADB71C3.7F5B@wt.net>
Source record: 61303
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Jason Hsu wrote:
>
> Everyone has heard ad nauseum about using the vehicle chassis as a ground in
> mobile stations, the 8-foot metal rod in the ground for base stations, and the
> 1/4 wavelength terminated counterpoise wires for stations that aren't close
> enough to the grounding object (an issue on the higher HF bands).
>

BTW, if I did HAVE to use an unbalanced antenna, and needed a simple
counterpoise, I'd run a 1/4 WL wire just above , but not touching the
ground. A set of radials would be better though. MK
--
http://web.wt.net/~nm5k

808. Re: For Sale News Group?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 22:35:24 UTC
From: JWheeler <"kd5bcu at sydcom dot net">
Message-ID: <3adb7241$1_3@corp.newsfeeds.com>
Source record: 61304

(Tongue firmly in cheek)
Of course, it would be so much easier if EVERYONE ELSE changed.

JWheeler
kd5bcu

Glenn <glenn.hansen@usa.net> wrote in message
news:Fs3C6.7199$xN4.525511@news1.sttls1.wa.home.com...
> Here I can help you out. Use your Microsoft Outlook Express 5.50.4522.1200
> news rules. You can click. "Tools" then "Message Rules" and then "News".
> Click on 1. "Where subject line contains specific words". Then on 2.
> Delete and finally 3. Click on the blue "contains specific words" and
add
> "FS", "WTB," and "FA" Now you will never see another "FS", "WTB," and
> "FA" message again and not a person had to change anything. Aren't
computers
> great!!! :-)
>
> Glenn
>
>
> "PCB" <Xpaulc@mediaone.net> wrote in message
> news:kM2C6.18412$Gi5.160260@typhoon.jacksonville.mediaone.net...
> > Two years ago, this newsgroup was focused on equipment discussions and
> > reviews. Just when did this become a merchandising group full of "FS,"
> > "WTB," and "FA" items? Isn't rec.radio.swap good enough?
> >
> > -Paul
> >
> >
>
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

809. Re: HS 706 question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 22:37:17 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3ADB741D.70CC@wt.net>
Source record: 61306

Rudy Marcelletti wrote:
>
> My speaker stays on with my MKII or MKIIG when using the HS-706 head set.
> Put a an empty plug in the earphone jack on the control head to disable all
> speakers except head set. Must be some 706's are different than others.
> ccom2@socket.net wrote in message <3ada6948.545312@news.socket.net>...

Mine kills the speaker no matter which I use, the "phones" or the
"speaker" plug that is on the back. Maybe there is some type of wiring
in that headset that keeps the speaker going. It's either that, or a
weird shape of plug that doesn't hold the switch part off far enough to
kill the speaker. I bet it's something with that headset that is causing
that. Almost all of these type "phones" jacks kill the speaker unless
they run a jumper across it on the jack. I doubt it on any of the 706's.
People would complain...It's got to be with that headset I bet. Try the
empty plug on the jack you use for the headset. I bet it kills it then.
MK

--
http://web.wt.net/~nm5k

810. Re: Beware of John English

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 22:46:05 UTC
From: JWheeler <"kd5bcu at sydcom dot net">
Message-ID: <3adb74c2_3@corp.newsfeeds.com>
Source record: 61307
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Barry D <x123x123@yahoo.com> wrote in message
news:hprC6.23965$61.4981839@news4.rdc1.on.home.com...
>
> "Murray Neece" <RadioRanch@qth.com> wrote in message
> news:3AD7CE24.8083678C@qth.com...
> > Better settle it JOHN....next he turns it over to me!! And one of my
> affiliates
> > is in your town...Not to mention i will be soon.....OH BOY!!
> >
>
> LOL!! Cowboy Murray and his radio mafia to the rescue!
>
>
>
Hey... why not? We are supposed to 'police' ourselves, aren't we? Seems
like a good idea to me.

JWheeler
kd5bcu

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

811. Re: 6 meter radio to look for?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 23:24:50 UTC
From: Chris Dorn <cdorn@telusplanet.net>
Message-ID: <3ADB7FFB.65EB502C@telusplanet.net>
Source record: 61308

Hello,

I am presently using an Icom 551D. I find this to be a real "workhorse" radio for the 6M band. Output is around 80W. The problem might be finding one of these with the optional FM board. I don't use FM on 6, as I find that 90% of the action in my area is on SSB and CW. You might also consider the Kenwood TS-60 if you can find one at a good price.

73,

Chris VE6RDC (DO33)

Frizz wrote:

> I am interested in getting a 6 meter station together. I would like to have
> FM as well as SSB coverage on this band. What would be a decent radio,
> current or older model, to look for? Price is also a factor as I am a
> student and don't have too much money to play with. Also, where is a good
> place to look for gear online or in a hardcopy magazine? Any suggestions
> are welcome. Thanks and 73!

812. L/C METER

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 23:32:56 UTC
From: marvin rosen <n3bqa@starpower.net>
Message-ID: <9bfviv$dd3$1@bob.news.rcn.net>
Source record: 61309

has anybody used the "L/C METER 11B" made by almost all electronics & what is your opinion of it?

813. Re: For Sale News Group?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-16 23:55:22 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <qoXbOhs0aZQCH5T0g6W+f5vzmELa@4ax.com>
Source record: 61310

"JWheeler" <kd5bcu at sydcom dot net> wrote:

>(Tongue firmly in cheek)
>Of course, it would be so much easier if EVERYONE ELSE changed.
>
>JWheeler
>kd5bcu

Personally, I don't have a problem with people selling gear in one thread, and talking about how it works in the next thread. What's wrong with that? Works for me.

'Course, the anal types, they want everyone to change, 'cept them :-)

Bob
k5qwg

814. Re: Beware of John English

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 00:54:14 UTC
From: A Marzo <aerome@ev1.net>
Message-ID: <3ADB9436.43DF8373@ev1.net>
Source record: 61311
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I wonder who'll be the "internal affairs" (rat squad) officer in this case!

JWheeler wrote:

> Barry D <x123x123@yahoo.com> wrote in message
> news:hprC6.23965$61.4981839@news4.rdc1.on.home.com...
> >
> > "Murray Neece" <RadioRanch@qth.com> wrote in message
> > news:3AD7CE24.8083678C@qth.com...
> > > Better settle it JOHN....next he turns it over to me!! And one of my
> > affiliates
> > > is in your town...Not to mention i will be soon.....OH BOY!!
> > >
> >
> > LOL!! Cowboy Murray and his radio mafia to the rescue!
> >
> >
> >
> Hey... why not? We are supposed to 'police' ourselves, aren't we? Seems
> like a good idea to me.
>
> JWheeler
> kd5bcu
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

815. Re: Mass marketing of illegal transmission equipment by Store.Yahoo.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 01:15:00 UTC
From: MSG <xradman@xtogether.net>
Message-ID: <eLMC6.926$AF2.1071388@nntp3.onemain.com>
Source record: 61312
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

"W6DKN" <w6dkn@qsl.net> wrote in message
news:jw6y6.1308$GV5.233130@paloalto-snr1.gtei.net...
> "Tom Currie" <N4AOF@iglou.com> wrote in message
> news:3AC8D6FD.B32A457C@iglou.com...
> > Excuse me, folks, but are you really asking to have ALL amateur radios
> > removed from the market? THAT is what you are saying when you demand
> > that no one ever advertise any ham equipment anywhere that a non-ham
> > would read the ad.

Hi, All, just thought I would give my 2 cents, I'm not a ham myself, but I am enjoying this thread. #1 I'm sure that the equipment in question was Type Accepted by the FCC before it was manufactured or imported, # 2 sounds like you guy's have two choices, 1. Get all hams together and create a Superfund to pay for a Ham Enforcement Agency division in the FCC (We are talking $$$$$$$$) or 2. do the best you can with self policing of the bands and report any and all infractions to the FCC, and hope that they are heard. But to go after the manufacturer's and this one guy trying to make a dollar on a web site is silly. Lets talk about Mass Marketing, Radio Shack. no more needs to be said about that.

Mike

816. Re: Technical Q: uniden president HR-2510

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 01:28:46 UTC
From: RadioHead <"set_master at hotmail dot com">
Message-ID: <tdn6ubalf00t37@corp.supernews.com>
Source record: 61313
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.cb

I had one of the meters puke out like that on mine. Turned out to be the adjustment screw backed out a bit. BE VERY CAREFUL, it's a very sensitive adjustment, 1/4 turn is 100 times too much. GL

"Tate's Laptop" <tateg@home.com> wrote in message news:3ADA4F41.3A6E769A@home.com...
> Hi all, A problem has popped up with my hr-2510 and I need some help
> diagnosing it! out of the blue, the SWR meter began pegging itself on
> all frequencies. I tested the antenna system with another radio and
> meter, it's swrwas good.
>
> also, with the radio off I'm reading .4 ohms across the coax connector
> (antenna feed wire to radio chassis) a visual inspection showed nothing
> shorting it.
>
> has anyone experianced the SWR meters in these radios crapping out? Is
> the almost zero resistance across the antenna connector normal, or a
> problem with the finals?
>
> thanks for any help anyone can provide,
> Tate

817. FA: JPS NIR-10 NIR10 NIR 10

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 01:30:33 UTC
From: W5CIA <w5cia@nospam.usa.net>
Message-ID: <a1NC6.15949$63.5250022@newsrump.sjc.telocity.net>
Source record: 61314
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230527723

--
Thanks
STEVE
W5CIA
DXCC 329

remove nospam on email address to reply

818. FA: Panasonic RF-2200 (Last Hour)!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 01:33:26 UTC
From: radioman <pdlst5@notsohotmail.com>
Message-ID: <7a7ndtceokfjiue551pb0blqgohoms71ev@4ax.com>
Source record: 61315

Here's the radio every AM Dx'er wants:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1229076924

RadioMan

819. FA: E. F. Johnson Viking NAVIGATOR CW Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 01:48:05 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3ADBA0D5.CD43B9FC@teleport.com>
Source record: 61316
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment

FA: RARE E. F. Johnson Viking NAVIGATOR CW Transmitter.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230813261

820. TRW-PT9839

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 02:46:19 UTC
From: Norm Melick <henmel@worldnet.att.net>
Message-ID: <3ADBAE7E.83F5398@worldnet.att.net>
Source record: 61319

I have an amplifier that is labeled "Hooker 100A, Amateur Amplifier". The rest of the label is unreadable, but it looks like the manufacture is Elwin Electronics. The final transistors are labeled TRW-PT9839. I can't find these in my data books.

Can anyone tell me about these transistors, and help me find these same ones, or suitable replacements? If anyone has one of these amps and can give me some information on it, I'd really appreciate it. A schematic is desperately needed so I can repair this thing.

Thanks,

Norm/KQ6SD

821. FA: ADI AR 247 - 220 Mobile NIB W/ Warranty Dutch

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 02:46:28 UTC
From: ravenfalls@aol.com
Message-ID: <20010416224628.10464.00000306@ng-fn1.aol.com>
Source record: 61317

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230837457

View my webpage:
http://www.azradio.8k.com

Please reply with any questions directly.

Thx,

Joe

822. FA: Surveillance Mic for Motorola GP68/GP300 NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 02:49:21 UTC
From: ravenfalls@aol.com
Message-ID: <20010416224921.10464.00000311@ng-fn1.aol.com>
Source record: 61320

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230820165

View my webpage:
http://www.azradio.8k.com

Please reply with any questions directly.

Thx,

Joe

823. Re: HS 706 question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 02:53:28 UTC
From: ccom2@socket.net
Message-ID: <3adbafca.9262621@news.socket.net>
Source record: 61318

The HS 706 headsets do not plug to a phone jack, just to the RJ45
microphone plug in

Mike
AB0IV

Mark Keith <nm5k@wt.net> wrote:

>Rudy Marcelletti wrote:
>>
>> My speaker stays on with my MKII or MKIIG when using the HS-706 head set.
>> Put a an empty plug in the earphone jack on the control head to disable all
>> speakers except head set. Must be some 706's are different than others.
>> ccom2@socket.net wrote in message <3ada6948.545312@news.socket.net>...
>
>Mine kills the speaker no matter which I use, the "phones" or the
>"speaker" plug that is on the back. Maybe there is some type of wiring
>in that headset that keeps the speaker going. It's either that, or a
>weird shape of plug that doesn't hold the switch part off far enough to
>kill the speaker. I bet it's something with that headset that is causing
>that. Almost all of these type "phones" jacks kill the speaker unless
>they run a jumper across it on the jack. I doubt it on any of the 706's.
>People would complain...It's got to be with that headset I bet. Try the
>empty plug on the jack you use for the headset. I bet it kills it then.
>MK
>
>--
>http://web.wt.net/~nm5k

824. Re: HS 706 question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 03:21:29 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3ADBB6B9.725D@wt.net>
Source record: 61321

ccom2@socket.net wrote:
>
> The HS 706 headsets do not plug to a phone jack, just to the RJ45
> microphone plug in
>
> Mike
> AB0IV

Ok, that explains it. I guess the dummy plug about the easiest way to go
without having to modify anything. MK
--
http://web.wt.net/~nm5k

825. RTTY with RigBlaster

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 04:05:55 UTC
From: KA3MTT <nani@fuse.net>
Message-ID: <tdngd4otuccub3@corp.supernews.com>
Source record: 61322

I have the RigBlaster interface for digital communications. I have been copying rtty with no problems for quite some time. I switched to a Kenwood TS-430 for running digital modes. I had to make new audio cables, and now my software wont decode rtty. I see the signal on the waterfall portion of the screen, but the xy scope wont show a signal. Any ideas? Thanks and 73's, Nathan KA3MTT

826. FA: 7.5V 2100mAh NIMH Battery for Motorola Saber

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 04:52:00 UTC
From: ravenfalls@aol.com
Message-ID: <20010417005200.10603.00000254@ng-ft1.aol.com>
Source record: 61323

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230868642

View my webpage:
http://www.azradio.8k.com

Please reply with any questions directly.

Thx,

Joe

827. Re: CCRadio & Terk AM Advantage Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 05:58:35 UTC
From: "Gary \"Joe\" Mayfield" <gary_mayfield@hotmail.com>
Message-ID: <fYQC6.7937$6j1.1263903@news1.rdc1.ne.home.com>
Source record: 61324
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

I live in the cotteau, which puts me in a suppriszingly deep hole, almost on
the banks of the Big Sioux River (No mountains though). During the day I
can always copy CJOB in Winnipeg which is somewhere around 350 miles. G.E.
Super Radio III with no external antenna. Proper orientation of the
internal antenna is esential. My local noise floor is also very low.

73,
Joe

"The Johnsons" <JOHNSONRKKM@lexcominc.net> wrote in message
news:3ada5d45.57374847@nntp.lexcominc.net...
> I also have a GE SR III - actually, I like it better than the CC
> Radio. I wonder if your relatively flat terrain makes a difference.
> I have heard reports of daytime reception of many hundred miles up in
> the Dakotas. I also believe soil conditions are a critical variable.
>
>
> On rare occasion here (from NC), I have heard faint daytime reception
> of WSM in Nashville and WSB in Atlanta...and that is with external
> antennas.
>
> What's the furthest you can get during the day out there (regular,
> reliable reception)?
>
> --Russ
>
> On Mon, 16 Apr 2001 02:41:43 GMT, "Gary \"Joe\" Mayfield"
> <gary_mayfield@hotmail.com> wrote:
>
> >I have a G.E. Super Radio III that I listen to KFAB in Omaha around the
> >clock. I do not have any external antenna. I am about 280 miles from
their
> >transmitter.
> >
> >Joe
> >
> >
>

828. Re: RTTY with RigBlaster

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 11:14:39 UTC
From: "Bob Lewis (AA4PB)" <rlewis@staffnet.com>
Message-ID: <JyVC6.41$x_2.1087@newsfeed.slurp.net>
Source record: 61325

> I see the signal on the waterfall portion of
> the screen, but the xy scope wont show a signal.

Possibly you need more audio drive from the receiver or advance the
line (mike) input on the mixer.

829. KA2T Sold

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 11:53:10 UTC
From: John Seney <wd1v@mediaone.net>
Message-ID: <wd1v-6A3994.07531017042001@enews.newsguy.com>
Source record: 61326

Tnx!

--
JS
http://www.qsl.net/wd1v

830. ICOM 730 FL-30 Install

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 18:48:34 UTC
From: Gary Rotter <Gary.Rotter@ncr.com>
Message-ID: <3adc8ffc$1@rpc1284.daytonoh.ncr.com>
Source record: 61327

I am looking for information on how to install an ICOM FL-30 passband tuning filter in an ICOM 730 radio. I know where the filter goes inside the radio, but I don't know if I need to cut a jumper or move a connector in order to enable it. If anyone remembers how to do the install, please let me know by email or a followup to this post.

831. FA: Motorola Visar Batteries 7.2V 1500mAH *New*

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 19:30:00 UTC
From: ravenfalls@aol.com
Message-ID: <20010417153000.28101.00000608@ng-ct1.aol.com>
Source record: 61328

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230977912

View my webpage:
http://www.azradio.8k.com

Please contact me directly with any questions.

Thx,

Joe

832. Trade IC 7100 for...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 20:23:57 UTC
From: CitationCapt <drhill@swbell.net>
Message-ID: <EI1D6.17$ia6.3020@nnrp1.sbc.net>
Source record: 61329

I want to trade IC-7100 new, for Nikon equipment. This receiver is not blocked.

833. Re: CCRadio & Terk AM Advantage Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 20:53:47 UTC
From: George McCouch <geomac@hopkinsville.net>
Message-ID: <geomac-A93444.15534717042001@news.onemain.com>
Source record: 61330
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

In article <140420012103253998%Burbank@nospam.twcny.rr.com>,
spamacct@twcny.rr.com wrote:

> Hello:
>
> I just purchased a CCRadio and Terk AM Advantage radio. Both feel great
> in my hands and seem to operate beautifully. However, I'm still trying
> to get a sense of how much better the AM reception is compared with
> other radios I have in my home.
>
> I have a couple questions:
>
> 1. I understand that the Terk AM Advantage is a "passive" antenna.
> Despite that, the antenna comes with a wire to connect directly to a
> radio. The CCRadio has AM antenna terminals on the back. Is it better
> to use the hard wired connection? Or, is it better to use the "passive"
> non-wired connection? Why?
>
> 2. My home is a 240 mile drive from New York City so the actual
> distance is less than that. Based on what I read in the CCRadio's
> promotional materials, I assumed that I would be able to listen to
> NYC's AM "clear channel" stations such as 77 WABC, 88 WCBS. As far as I
> know, these stations broadcast at the maximum wattage and have "clear
> channels." I can't pick these stations up during the day and can barely
> get WABC at night, but no WCBS. Does this mean something is wrong with
> my radio?
>
> I would appreciate a detailed answer to these questions. Thank you very
> much...
>
> Dave Burbank
> spamacct@twcny.rr.com
>
> (This is actually the e-mail address I use for Usenet postings.)

Hello Dave,

My wife gave me a CC radio for Christmas and it is everything I thought
it would be. I am about 260 miles from Cincinatti but on most days I can
receive WLW (700 Khz) almost anytime I try. I also get a 10,000 watt
talk radio station from St. Louis, 230 miles, (550 Khz, call escapes me)
almost anytime of day and WSB (750 Khz) from atlanta, 250 miles, up
until about 11 AM local time. Sometime I can hear WLS (890 Khz) from
Chicago, 300+ miles, well into the morning.

The most interesting thing about the CC is that I get stations on almost every allocated frequency during the daytime and it is fascinating to note that most of these are small 1000 watt daytime stations up to 100+ miles away. I agree with the poster who nentioned the strange conditions due to the recent solar flares we have had. There was a definite effect on broadcast band conditions as well as on the amateur bands.

73
George
W3GEO

834. FS: Butternut TBR-160-S

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 21:06:54 UTC
From: John Adamson <josttech@mediaone.net>
Message-ID: <3ADCDAA9.36AD1B94@mediaone.net>
Source record: 61331
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
Body handling: Binary attachment payload not displayed: josttech.vcf

This is New In The Box. My vertical came down this winter and
is beyond help. I had ordered it over the winter but now I have no
use for it. It cost $120.00 from HRO and you can have it for $95.00
shipped UPS ground.

Please Email direct as I am putting this on a few news groups.

Thanks and have a great day, John w1hzh

[One or more binary attachments are retained only in the source text.]

835. MFJ-864

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 21:17:34 UTC
From: Robert Joshua Chen <rjchen@Stanford.EDU>
Message-ID: <9ibte$38s$1@nntp.Stanford.EDU>
Source record: 61332

Does anyone know about the accuracy of the MFJ-864 in measuring SWR? I don't care so much about power measurement since I use QRP levels.

Thanks,
-Robert

--

836. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 21:32:10 UTC
From: mglowe@iastate.edu
Message-ID: <9bicoqkdm1@news.iastate.edu>
Source record: 61333

In article <3ac58a85_3@spamkiller.newsfeeds.com>,
Keith <nospam@strongsignals.com> wrote:
>On Fri, 30 Mar 2001 22:30:25 -0700, Robert <dxopr@gtel.net> wrote:
>
>>BOYCOTT KENWOOD!
>>
>>Confirmed Anti-Coders!

Yep! Now there's a grand idea... Time and time again I hear folks, like this, gripe about how us no-coders will systematically destroy the HF bands. I shake my head -- they are so wrong.

For those no-coders that provide life saving storm reports to the Weather Service, traffic accident reports, community service for events like the Special Olympics and such... What can I say? *head shaking back and forth*

-Michael Lowe

--
Michael G. Lowe | US Mail: 123-B University Village
Computer Information System Technician | Ames, Iowa 50010-8892
| USA
Phone: (515) 294-6935 | Ham: KC0GGA
Fax: (515) 294-1717 | Packet: KC0GGA@W0AK.#CIA.IA.USA.NA

837. FS: TX/RX Systems Vari-Notch Duplexers

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 21:59:51 UTC
From: n4jzh@knology.net
Message-ID: <3adcbcb2.126504570@news.knology.net>
Source record: 61334

TX/RX Systems Vari-Notch Duplexers
4 Cavity 132-150mhz Frequency Range
2 High Pass 2 Low Pass
Currently Tuned for 143.575 TX and 142.075 RX
comes with ''N'' connector and BNC's on each cavity.
each can measures 4'' O.D. by 17'' Tall. easy to ship.
will entertain any reasonable offer.
email me at: n4jzh@knology.net

838. Vends mat&#65533;riel radio HF VHF UHF ext

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 22:02:43 UTC
From: "C.Pascal" <pascal.castano@wanadoo.fr>
Message-ID: <9bif4j$n0t$1@wanadoo.fr>
Source record: 61335

l'annonce et de F5OEL

http://perso.wanadoo.fr/pascal.castano/icom/vente.htm

l'annonce et de FA1COB

http://perso.wanadoo.fr/pascal.castano/icom/Fa1cob/vente.htm

l'annonce et de JAFAR

http://perso.wanadoo.fr/pascal.castano/icom/jafar/vente.htm

l'annonce d'un SWL

http://perso.wanadoo.fr/pascal.castano/icom/Swl/Swl.htm

839. WTB: Yaesu new red log book

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 22:21:28 UTC
From: clfastback@aol.com
Message-ID: <20010417182128.22669.00000324@ng-mr1.aol.com>
Source record: 61336

Hi , l am looking for a new FT1000 red log book to replace one that was given to a friend before he moved out of the state . lf you have a new one and don't want a lot of $ for it please respond by email , l don't read this NG very often , thanks
My email address is clfastback@aol.com .

840. FS: MFJ 1278T with 9600 baud

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 22:52:47 UTC
From: "Public <Anonymous_Account>" <remailer@xganon.com>
Message-ID: <108066ef8fb2388e3b191830080565ac@anon.xg.nu>
Source record: 61338

MFJ 1278 Turbo Multi-Mode Data Controller (9 Digital Modes) with MFJ 9600 baud modem installed. A few small scratches on top - otherwise mint. 1278T purchased 9/91 and 9600 baud modem purchased 4/96. Original box, sales slips from HRO, 3 books and all accessories. Will not sell modem/TNC separately. $165 plus shipping or pick-up in Atlanta, GA area. Keith Schreiber W8KTH 770-271-3801 6-9 PM EST or e-mail keith.schreiber2@NO*SPAMverizon.net (Remove the NO*SPAM leaving verizon.net)

This message did not originate from the Sender address above.
It was posted with the use of anonymizing software at
http://anon.xg.nu
---

841. FS: Alinco DR-150TQ Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 23:01:58 UTC
From: "Public <Anonymous_Account>" <remailer@xganon.com>
Message-ID: <e292dc9c1c169c5cd5679360ac19fa72@anon.xg.nu>
Source record: 61339

Two Alinco DR-150TQ 2m radios for sale. Each is absolutely mint with original box, manual and sales slip from HRO. All supplied accessories included. These radios used on packet only - never mobile - microphones never used. 50W output plus receive 440Mhz and Aircraft band. Two VFOs 100 memories and 9600 baud packet input. Purchased 9/98 $140 each plus shipping or pick-up in Atlanta, GA area. Keith Schreiber W8KTH 770-271-3801 6-9 PM EST or e-mail me at keith.schreiber2@NO*SPAMverizon.net (Remove the NO*SPAM leaving verizon.net)

This message did not originate from the Sender address above.
It was posted with the use of anonymizing software at
http://anon.xg.nu
---

842. FS: Astron RS-20M Pwr Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 23:03:56 UTC
From: "Public <Anonymous_Account>" <remailer@xganon.com>
Message-ID: <6c18deda6a7e4ca75972571a84ea2476@anon.xg.nu>
Source record: 61340

Astron RS-20M metered version absolutely mint. Original box, schematic and sales slip from HRO. 4 years old. Current new price $116.95 sell for $60 plus (18 lbs.) shipping or pick-up in Atlanta, GA area. Keith Schreiber W8KTH 770-271-3801 6-9 PM EST or e-mail keith.schreiber2@NO*SPAMverizon.net (Remove the NO*SPAM from the address)

This message did not originate from the Sender address above.
It was posted with the use of anonymizing software at
http://anon.xg.nu
---

843. Re: WTB: Yaesu new red log book

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-17 23:20:46 UTC
From: A Marzo <aerome@evl.net>
Message-ID: <3ADCCFCE.DDEA967@evl.net>
Source record: 61337

I occasionally see them on Ebay. You might try there! Good luck.

CLFASTBACK wrote:

> Hi , l am looking for a new FT1000 red log book to replace one that was given
> to a friend before he moved out of the state . lf you have a new one and
> don't want a lot of $ for it please respond by email , l don't read this NG
> very often , thanks
> My email address is clfastback@aol.com .

844. Trade IC 7100 for...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 00:19:55 UTC
From: CitationCapt <drhill@swbell.net>
Message-ID: <T95D6.72$Uc4.57636@nnrp2.sbc.net>
Source record: 61341

Icom 7100 all mode receiver trade for Nikon stuff.

845. FS: ICOM IC-737 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 00:43:48 UTC
From: John <hydro@fx2.com>
Message-ID: <%p5D6.566$x_2.5405@newsfeed.slurp.net>
Source record: 61342

Hi ..
I have a Icom 737 for sale that is in pristine condition. It was used mostly for short wave listening. Covered when not in use, in an air condition & NON smoking environment. I have all the original packing & boxes, manuals , HM-36 hand mic, Auto Antenna tuner, AM filter, AM/FM board.... Just as it came from Icom when I bought it new. Email for Jpeg

$600.00 + shipping

Thanks John KI4NR

846. tnc help

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 00:44:44 UTC
From: swells8069@aol.com
Message-ID: <20010417204444.15370.00000486@ng-fg1.aol.com>
Source record: 61343

Ok Im a TNC virgin I have a Kantronics KPC 2 I have made the cables and down loaded a couple programs .I can get it to key the radio and transmit but It doesnt display any incoming signals .Im on the local packet freq.What is a good easy softwear to use for this and what am I missing?

847. Re: CCRadio & Terk AM Advantage Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 01:04:29 UTC
From: "Mike M." <mmcooldad@iname.com>
Message-ID: <xK5D6.11671$B22.2516110@news1.rdc2.pa.home.com>
Source record: 61344
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

I've had my CCRadio for 16 months now, and I just love this radio.

Daytime, it beats my ATS-803A. Nighttime, the '803A seems a tad more sensitive.

One aspect that does not seem to be discussed very often, is the ergonomics of this radio.
It is very well made, and rock solid. This radio won't tip over when pushing buttons!
The knobs & buttons are well laid out.

I wish they made a "CC Shortwave"!

Mike M.

"George McCouch" <geomac@hopkinsville.net> wrote in message news:geomac-A93444.15534717042001@news.onemain.com...
> In article <14042001210325399 8%Burbank@nospam.twcny.rr.com>,
> spamacct@twcny.rr.com wrote:
>
> > Hello:
> >
> > I just purchased a CCRadio and Terk AM Advantage radio. Both feel great
> > in my hands and seem to operate beautifully. However, I'm still trying
> > to get a sense of how much better the AM reception is compared with
> > other radios I have in my home.
> >
> > I have a couple questions:
> >
> > 1. I understand that the Terk AM Advantage is a "passive" antenna.
> > Despite that, the antenna comes with a wire to connect directly to a
> > radio. The CCRadio has AM antenna terminals on the back. Is it better
> > to use the hard wired connection? Or, is it better to use the "passive"
> > non-wired connection? Why?
> >
> > 2. My home is a 240 mile drive from New York City so the actual
> > distance is less than that. Based on what I read in the CCRadio's
> > promotional materials, I assumed that I would be able to listen to
> > NYC's AM "clear channel" stations such as 77 WABC, 88 WCBS. As far as I
> > know, these stations broadcast at the maximum wattage and have "clear
> > channels." I can't pick these stations up during the day and can barely
> > get WABC at night, but no WCBS. Does this mean something is wrong with
> > my radio?
> >
> > I would appreciate a detailed answer to these questions. Thank you very

> > much...
> >
> > Dave Burbank
> > spamacct@twcny.rr.com
> >
> > (This is actually the e-mail address I use for Usenet postings.)
>
> Hello Dave,
>
> My wife gave me a CC radio for Christmas and it is everything I thought
> it would be. I am about 260 miles from Cincinatti but on most days I can
> receive WLW (700 Khz) almost anytime I try. I also get a 10,000 watt
> talk radio station from St. Louis, 230 miles, (550 Khz, call escapes me)
> almost anytime of day and WSB (750 Khz) from atlanta, 250 miles, up
> until about 11 AM local time. Sometime I can hear WLS (890 Khz) from
> Chicago, 300+ miles, well into the morning.
>
> The most interesting thing about the CC is that I get stations on almost
> every allocated frequency during the daytime and it is fascinating to
> note that most of these are small 1000 watt daytime stations up to 100+
> miles away. I agree with the poster who nentioned the strange
> conditions due to the recent solar flares we have had. There was a
> definite effect on broadcast band conditions as well as on the amateur
> bands.
>
> 73
> George
> W3GEO

848. Re: 6 meter radio to look for?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 01:37:15 UTC
From: Frizz <kg4ivt@hotmail.spamsucks.goaway.leavemealone.com>
Message-ID: <9biqq0$m18$1@bob.news.rcn.net>
Source record: 61345

Thanks group!! I think I am finally straight on what to look for. Thanks
and 73!

"Chris Dorn" <cdorn@telusplanet.net> wrote in message
news:3ADB7FFB.65EB502C@telusplanet.net...
> Hello,
>
> I am presently using an Icom 551D. I find this to be a real "workhorse"
radio
> for the 6M band. Output is around 80W. The problem might be finding one of
these
> with the optional FM board. I don't use FM on 6, as I find that 90% of the
> action in my area is on SSB and CW. You might also consider the Kenwood
TS-60 if
> you can find one at a good price.
>
> 73,
>
> Chris VE6RDC (DO33)
>
> Frizz wrote:
>
> > I am interested in getting a 6 meter station together. I would like to
have
> > FM as well as SSB coverage on this band. What would be a decent radio,
> > current or older model, to look for? Price is also a factor as I am a
> > student and don't have too much money to play with. Also, where is a
good
> > place to look for gear online or in a hardcopy magazine? Any
suggestions
> > are welcome. Thanks and 73!
>

849. Help Need 7360 TubesI need one or two 7360 Help Need 7360 Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 01:57:29 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <dw6D6.2015$vI2.123441@newsread2.prod.itd.earthlink.net>
Source record: 61346

I need one or two 7360 tubes for my modified Collins 75A-4 receiver. I know these things are not cheap, so I am prepared to pay going price for them.
Thanks.
Charlie, K5MBX

850. FA: SBE pair, SB-34 & SB2-LA amp, Exc, @$66 each

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 02:10:24 UTC
From: rlucch2098@aol.com
Message-ID: <20010417221024.11509.00000535@ng-fj1.aol.com>
Source record: 61348

Only at $66 each right now but condx is excellent, many pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1229836805

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1229843105

851. fa: Need a Yaesu FL-101 xmtr, mint, go see!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 02:11:53 UTC
From: rlucch2098@aol.com
Message-ID: <20010417221153.11509.00000538@ng-fj1.aol.com>
Source record: 61347

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1229849149

852. FS Collins, Drake, Yaesu, & Icom

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 02:39:14 UTC
From: radioleo@earthlink.net
Message-ID: <m77D6.2158$vl2.133549@newsread2.prod.itd.earthlink.net>
Source record: 61349

Well here is the APRIL TRW Swapmeet list of sales items.....

TRW Swap meet will meet on SATURDAY April 28, 2001 at 7:00 - 11:00 AM
at TRW
parking lot on the corner of Aviation Blvd. & Marine Blvd. in the town
of
Redondo Beach.

DIRECTIONS..... Exit on Rosecrans Blvd off the (405) San Diego
Freeway.
GO West 3 signals to Aviation TURN LEFT, you are now going south. Go
two
signal lights to Marine TURN LEFT, and then turn RIGHT immmediately
into the
parking lot.

MY SPOT at TRW Swapmeet is E-1 (its a corner spot)

Lots, & Lots, & Lots of GOODIES "4 SALE"

1. COLLINS 51S-1 "BIG Round Emblem" Receiver. It looks and works
great. It
is in a Collins 30L-1 case, and its in nice condition. The case has
been
repainted (with Collins color) , also looks great. New power cable
included, the radio was aligned by my Collins technican Wayne Spring
W6IRD.
$1600.00

2. Collins 651S-1 Receiver "Round Emblem" works and looks fine, it
has a
liitle bit of wear. Original Collins manual included
(its 3 inches thick!!!) also checked out by Wayne Spring
W6IRD...$1300.00

3. Collins 75S-1 receiver, and Collins 32S-1 transmitter (matching
set),
with instruction manuals, NO power supply, also checked out by Wayne
Spring
W6IRD.....$800.00

4. Yaesu FT-101E transceiver, Yaesu FV-101B external VFO, both items
in
"nice" condition, and operational
(comes with both manuals, and Yaesu hand microhphone)
.....$295.00

5. Heathkit SB-221 Amplifier 10-80 meters in very good condition.
Wired for
110 volts, and putting out about 950 watts with 90
watts of drive.....$525.00 (comes with manual)

6. Icom IC 701 HF transceiver, and matching Icom PS-701 power supply,
also
nice condition.....$285.00

7. Drake R-4A receiver $150.00

8. Drake MS-4 speaker $50.00

9. Drake SW-4A Receiver, with Drake AL-4 antenna $195.00

10. EICO tube tester $85.00

11. Ameco PLF-2 preamplifier $30.00

12. MFJ-941C tuner $40.00

13. Knight C-577 compressor/preamp $15.00

14. Swan SWR-3 swr/meter $5.00

15. Icom 756 HF transceiver, excellent condition TWO SSB filters, and
original box, manual, microphone...$1195.00

Thanks for looking at my Sales Goodies......

73,

Leo Fahmie KJ6HI
Fax/Phone (310) 670-6969

853. Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 02:41:21 UTC
From: Scott McClements <yetbbwa@grove.iup.edu>
Message-ID: <3ADCFED1.22FD8390@grove.iup.edu>
Source record: 61350
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

I just picked up a used Yaesu FT-890. When I went to try out AM while listening on another receiver it sounded like it was on sideband. Looking at the wattmeter, there wasn't a carrier I flipped the other receiver to upper sideband then lower sideband hearing the signal just fine on either mode. Being a new comer, I think this is referred to as double sideband mode?

If so, is this normal? Or is this some kind of modification an owner would / could have made? Or is the radio just plain broke? If it is a modification, why would somebody want double sideband (assuming I'm right) on a HF radio?.

Any thoughts???

Scott.

854. Cobra 148 GTL ST

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 03:03:34 UTC
From: NT Man <rgrogan@augustmail.com>
Message-ID: <Hg7D6.10349$u7.3472091@e3500-chi1.usenetserver.com>
Source record: 61351

Any opinions on this radio? Thinking of buying one. I appreciate any help!

Thanks..

855. Re: Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 03:06:43 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <tdq11oo9igeg34@corp.supernews.com>
Source record: 61352
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

The radio is in need of adjustment. Double sideband is not a
featured mode of the Yaesu FT-890.

Before I shipped it off, I would check with a station some
distance away.
--
Ed Cregger, NM2K
nuke663jlm@vei.net

*Remove the "nuke" for correct email address

"Scott McClements" <yetbbwa@grove.iup.edu> wrote in message
news:3ADCFED1.22FD8390@grove.iup.edu...
> I just picked up a used Yaesu FT-890. When I went to try
out AM while
> listening on another receiver it sounded like it was on
sideband.
> Looking at the wattmeter, there wasn't a carrier I flipped
the other
> receiver to upper sideband then lower sideband hearing the
signal just
> fine on either mode. Being a new comer, I think this is
referred to as
> double sideband mode?
>
> If so, is this normal? Or is this some kind of
modification an owner
> would / could have made? Or is the radio just plain broke?
If it is a
> modification, why would somebody want double sideband
(assuming I'm
> right) on a HF radio?.
>
> Any thoughts???
>
> Scott.
>

856. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 03:09:23 UTC
From: dpnewkirk@home.com
Message-ID: <3adcf463.4898964@news1.rdc1.nj.home.com>
Source record: 61353

On Wed, 11 Apr 2001 12:29:48 GMT, 2w8ji@akorn.net (Tom W8JI) wrote:

Tom,

>I'm sorry. I really don't understand what you are describing.

See Dean Straw, "Modifying the ICOM IC-765 for Better-Sounding Audio and Smoother AGC Performance," Technical Correspondence, QST, December 1995, page 78. For an example of the measurement of the effect, see ARRL's expanded test report for the Yaesu FT-817 (on the members-only portion of ARRLWeb).

>>If a receiver suffers from insufficient AGC-line filtering and has
>>sufficient gain to produce AGC on band noise, the
>>signal-just-above-the-noise case will result in the worst-case signal
>>remodulation by noise--when the signal isn't yet developing a
>>reasonably pure dc component to overcome the noise component on the
>>line.
>
>That all boils down to the time-constant of the AGC system. It is
>impossible to have fast AGC system without having the AGC also respond
>to- and recover from- noise or signals quickly.
>
>When you have fast AGC, it will not "filter" the noise component out
>of the AGC line. It can't.

Well, at least not as well. It depends on the AGC system. A "hang" or "state variable" AGC system can be quite fast without this problem because of the buffering afforded by the hang-control device(s). Vermsvuori described the addition of such AGC to the IC-725/6/8/9 series transceivers in 1995 QST; I originally added it to my IC-737 but decided I didn't like the hang sound, and so developed another fix.

>>Receivers I've heard that suffer from excessive "graininess" or
>>shrillness when receiving weak CW signals include the Kenwood R-5000
>>and TS-440, and most ICOMs between the IC-761 and 756. (But not
>>including the 756; its AGC is quite good for a multi-IF radio.)
>
>How can signal passing through a filter be "shrill", how can it be
>"gainy"? I don't follow that.

A CW signal can sound grainy if the pure tone it's supposed to be intermodulates with noise. It can sound shrill if the receive pitch is high when this occurs. Take a listen to an unmodified IC-737 in "narrow CW" sometime. Try to copy a weak signal in the middle of

strong signals in a pileup, with both 500-Hz filters installed. It's nearly useless.

>I don't follow that. When I listen to a SSB transmitter with third >order IMD ten dB down I often can not tell a bit of difference from >one 50 dB down. Nearly all of then third order products fall outside >the passband of my receiver.

The difference with receiver in-passband IMD is that the remodulation and distortion happens *inside the AGC-loop bandwidth*, which for good attack time must be much wider than the received signal.

>But I'm still missing how IMD is generated in an AGC system, and how >it makes it back into the IF system. And why this effect would relate >to a SSB signal wich has distortion caused by direct limiting or >clipping in an amplifier stage.

Read Straw, and read Sabin writing on AGC in the ARRL Handbook. As for how it can happen in a radio, consider the tricks manufacturers must use to make an AGC system stable across a wide range of signal levels, with filter time and phase delays in the loop. In the ICOM radios I've mentioned, the higher C values used for slower AGC time constants are seriesed with quite high values of R -- 1 to 10 kilohms. This reduces their ability to charge rapidly, and therefore reduces their ability to filter junk on the AGC line, resulting in the effects reported by Straw (and reflected in the FT-817's AGC fast in-band-IMD test results).

>>I couldn't stand my IC-737A on CW
>>until I modified it; I kept returning to my old TS-130V because it has
>>that clean, single-IF AGC sound that's all too rare nowadays.
>
>What is a "single IF sound"?? If we are getting into stuff like "warm >full tube-type audio", let me know right away. I'll quit trying to >understand.

What I mean is the sound that some manufacturers achieved seemingly quite easily, in radios like the TS-120, 130 and 530, in which the AGC is applied to two or three IF stages, all after a single IF filter and with no "signal bandwidth" filtering in the loop, and secondarily to a pre-filter RF stage, usually via a 1-M resistor that slows attack and decay of the AGC applied to the stage so it doesn't create (much of) an attack problem.

Multi-IF radios are more prone to AGC-attack and in-band-IMD problems because the time and phase delays contributed by multiple sets of filters in the loop have to be end-run by tricks in the AGC time-constant-determining networks, such as big Rs in series with big Cs for "slow" AGC. A big R in series with a big C results in a fast decay for short-duration signals, and a slow decay only for signals that hang around long enough.

>What did this mod do? Maybe if I knew what you changed I could
>understand what you are describing.

I removed one entire filter tier (the 455-kHz filters) to get their delay out of the loop; I removed the AGC from the AGCed stage upstream of the remaining (9-MHz) filter tier; I replaced the final 455-kHz-strip transistor, a triode MOSFET operating at fixed gain, with an AGCed dual-gate MOSFET; I removed or greatly reduced in value the Rs in series with the AGC time-constant caps; and--to cure an AGC-loop oscillation with a period of about 3 seconds--I bypassed the AGC loop to ground with 0.01 uF or so. For better frequency response I replaced the 2.4-kHz 9-MHz filter with a 2.8-kHz one.

Possible future work would involve removing the design's final conversion to 455 kHz (making the last IF 9 MHz, and removing the "PBT" oscillator, which makes spurs and which I think is leaking into the IF strip and contributing to the instability I cured with the bypassing mentioned above) and adding outboard "tail-end" filtering to reduce wideband IF noise and improve the skirt selectivity on CW.

>Is a there a text someplace that describes the effects you are talking
>about in technical terms?

See my earlier comments.

73,

Dave, W9VES

857. Re: Cobra 148 GTL ST

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 03:21:59 UTC
From: NT Man <rgrogan@augustmail.com>
Message-ID: <Yx7D6.10375$u7.3488696@e3500-chi1.usenetserver.com>
Source record: 61354

By the way.. I have a choice between the 148 GTL ST or the new 148 "Night Watch". Which one is the better radio?

Thanks again!

858. Re: tnc help

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 04:01:41 UTC
From: dentronman
Message-ID: <Fk8D6.318$bR6.36434@newsfeed.intelenet.net>
Source record: 61355

Are you sure you have the right input for receive? Watch the lights on your tnc and turn your squelch all the way down do you see a light go on? THen turn it up does the light go off? If this doesnt happen you do not have a receive. Try that first.

john
w9jcm
"Swells8069" <swells8069@aol.com> wrote in message news:20010417204444.15370.00000486@ng-fg1.aol.com...
> Ok Im a TNC virgin I have a Kantronics KPC 2 I have made the cables and down
> loaded a couple programs .I can get it to key the radio and transmit but It
> doesnt display any incoming signals .Im on the local packet freq.What is a good
> easy softwear to use for this and what am I missing?

859. WTB: 1.2 Ghz Mobiles/Handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 04:12:23 UTC
From: "John A. Morley" <sales@endeavour-usa.com>
Message-ID: <3ADD1453.4CE241FF@endeavour-usa.com>
Source record: 61356

Hello,

I am in need of several 1.2 GHz mobile and/or handheld radios. I don't have any particular preference
as to make or model as these units will only be used for a repeater system linking application.

Thanks for reading!

John KA1JMF

860. FS: 1KW Transistor HF amp for $500

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 04:37:54 UTC
From: Robert Selman <we6a@wt.net>
Message-ID: <3add1993_3@data.wt.net>
Source record: 61357

Have a transistor amp good for 160-10 meters. Runs 8 transistors for up to 1KW output. Has a driver stage for 5-10 watts drive. Great deal and works super. $500.

861. Re: BOYCOTT KENWOOD! Confirmed Anti-coders!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 05:02:34 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <Pd9D6.2$8Q3.299@newsfeed.slurp.net>
Source record: 61358

Yes, but if you didn't use code to send those reports, then it's no good,
don't ya know!

(Sarcasm mode to OFF)
Mark K5MAR

"Michael G Lowe" <mglowe@iastate.edu> wrote in message
news:9bicoqkdm1@news.iastate.edu...
> In article <3ac58a85_3@spamkiller.newsfeeds.com>,
> Keith <nospam@strongsignals.com> wrote:
> >On Fri, 30 Mar 2001 22:30:25 -0700, Robert <dxopr@gtel.net> wrote:
> >
> >>BOYCOTT KENWOOD!
> >>
> >>Confirmed Anti-Coders!
>
> Yep! Now there's a grand idea... Time and time again I hear folks, like
> this, gripe about how us no-coders will systematically destroy the
> HF bands. I shake my head -- they are so wrong.
>
> For those no-coders that provide life saving storm reports to the
> Weather Service, traffic accident reports, community service for events
> like the Special Olympics and such... What can I say? *head shaking back
> and forth*
>
> -Michael Lowe
>
>
>
>
>
>
> --
> Michael G. Lowe | US Mail: 123-B University
Village
> Computer Information System Technician | Ames, Iowa 50010-8892
> | USA
> Phone: (515) 294-6935 | Ham: KC0GGA
> Fax: (515) 294-1717 | Packet:
KC0GGA@W0AK.#CIA.IA.USA.NA

862. FA: Heathkit IP-2715 Battery Eliminator/DC Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 05:59:52 UTC
From: Dan <n5suu@bigfoot.com>
Message-ID: <m3aD6.140$Uc4.107887@nnrp2.sbc.net>
Source record: 61359
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

From an Estate sale.
Heathkit IP-2715 Battery Eliminator/DC Power Supply

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230258339

863. FS DX392 $75 SHIPPED

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 06:49:58 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <qOaD6.27043$9N5.1305768@typhoon.mn.mediaone.net>
Source record: 61360
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave,alt.ham-radio.marketplace

Hi this shortwave works and looks good.
fm am ssb tape deck ac adapter and manual. 150khz to 29.999 87mhz to 108
$75 shipped in the 50 states.
e-mail mwin11@hotmail.com

864. Prog ? TK 208

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 09:10:52 UTC
From: ganeshghs@mantramail.com
Message-ID: <9bjlms$t9j$1@news.netmar.com>
Source record: 61361

Hello All there,
I wonder if the Kenwood TK 208 (2) 150-172 Mhz Hand
held
could be programmed with thru the Keyboard.Anybody tried it out yet!

Thank you all in advance
Peter.j.

----- Posted via NewsOne.Net: Free (anonymous) Usenet News via the Web -----
http://newsone.net/ -- Free reading and anonymous posting to 60,000+ groups
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

865. Prog? Kenwood TK 208

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 09:18:08 UTC
From: ganeshghs@mantramail.com
Message-ID: <9bjm4gtle1@news.netmar.com>
Source record: 61362

Hello All there,
I wonder if the Kenwood TK 208 (2) can be programmed thru
the Keyboard.Anybody tried it out yet.

Thank you all in advance.

Peter.J

----- Posted via NewsOne.Net: Free (anonymous) Usenet News via the Web -----
http://newsone.net/ -- Free reading and anonymous posting to 60,000+ groups
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

866. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 11:37:15 UTC
From: 2w8ji@akorn.net
Message-ID: <3add6e44.217956273@news.accessunited.com>
Source record: 61363

On Wed, 18 Apr 2001 03:09:23 GMT, dpnewkirk@home.com (David Newkirk) wrote:

>>I'm sorry. I really don't understand what you are describing.
>
>See Dean Straw, "Modifying the ICOM IC-765 for Better-Sounding Audio
>and Smoother AGC Performance," Technical Correspondence, QST, December
>1995, page 78. For an example of the measurement of the effect, see
>ARRL's expanded test report for the Yaesu FT-817 (on the members-only
>portion of ARRLWeb).

Looks to me what is happening (FT-817) is RF, mixer, IF or detector stages are overloading, rather than IMD in the AGC system.

The AGC probably doesn't keep the receiver out of overload on fast AGC when the signal is 60 over nine.

I've seen that effect on many receivers, I just didn't know what you were describing. I thought you were saying it was IMD in the AGC system.

>>That all boils down to the time-constant of the AGC system. It is
>>impossible to have fast AGC system without having the AGC also respond
>>to- and recover from- noise or signals quickly.
>>
>>When you have fast AGC, it will not "filter" the noise component out
>>of the AGC line. It can't.
>
>Well, at least not as well. It depends on the AGC system. A "hang" or
>"state variable" AGC system can be quite fast without this problem
>because of the buffering afforded by the hang-control device(s).
>Vermsvuori described the addition of such AGC to the IC-725/6/8/9
>series transceivers in 1995 QST; I originally added it to my IC-737
>but decided I didn't like the hang sound, and so developed another
>fix.

The time-constant ALWAYS has to be longer than the time between noise pulses, or the signal stronger than the noise, or you will have AGC pumping the gain.

>>>Receivers I've heard that suffer from excessive "graininess" or
>>>shrillness when receiving weak CW signals include the Kenwood R-5000
>>>and TS-440, and most ICOMs between the IC-761 and 756. (But not
>>>including the 756; its AGC is quite good for a multi-IF radio.)
>>
>>How can signal passing through a filter be "shrill", how can it be

>>"gainy"? I don't follow that.
>
>A CW signal can sound grainy if the pure tone it's supposed to be
>intermodulates with noise. It can sound shrill if the receive pitch is
>high when this occurs. Take a listen to an unmodified IC-737 in
>"narrow CW" sometime. Try to copy a weak signal in the middle of
>strong signals in a pileup, with both 500-Hz filters installed. It's
>nearly useless.

Again, it's not IMD in the AGC system. It's an AGC response time
problem, and overload or gain pumping in the signal processing stages.

>>But I'm still missing how IMD is generated in an AGC system, and how
>>it makes it back into the IF system. And why this effect would relate
>>to a SSB signal wich has distortion caused by direct limiting or
>>clipping in an amplifier stage.
>
>Read Straw, and read Sabin writing on AGC in the ARRL Handbook. As for
>how it can happen in a radio, consider the tricks manufacturers must
>use to make an AGC system stable across a wide range of signal levels,
>with filter time and phase delays in the loop. In the ICOM radios I've
>mentioned, the higher C values used for slower AGC time constants are
>seriesed with quite high values of R -- 1 to 10 kilohms. This reduces
>their ability to charge rapidly, and therefore reduces their ability
>to filter junk on the AGC line, resulting in the effects reported by
>Straw (and reflected in the FT-817's AGC fast in-band-IMD test
>results).

Those series resistances are necessary to prevent occasional "spikes"
from pumping the AGC up. For example, the series R prevents losing
gain that would suppress the desired signal if a pop or click comes
along.

The "junk" is filtered by other smaller capacitors that don't switch
so the recovery time is longer than the lowest frequency you plan on
passing.

>>What is a "single IF sound"?? If we are getting into stuff like "warm
>>full tube-type audio", let me know right away. I'll quit trying to
>>understand.
>
>What I mean is the sound that some manufacturers achieved seemingly
>quite easily, in radios like the TS-120, 130 and 530, in which the AGC
>is applied to two or three IF stages, all after a single IF filter and
>with no "signal bandwidth" filtering in the loop, and secondarily to a
>pre-filter RF stage, usually via a 1-M resistor that slows attack and
>decay of the AGC applied to the stage so it doesn't create (much of)
>an attack problem.

That's because of group delay in the filter(s). It has nothing to do
with the number of mixers, and little to do with the number of filters
unless they all have significant group and are INSIDE the AGC control

loop.

The series "1M resistor" (or whatever) and a shunt capacitance slows rise time and fall time on the RF amplifier. It is a band-aid for the delay between application of AGC to the RF amplifier and a resulting change in level at the detector. If the receiver didn't overload between the RF amp and the output of whatever filter(s) caused the group delay, it would not be needed.

>Multi-IF radios are more prone to AGC-attack and in-band-IMD problems
>because the time and phase delays contributed by multiple sets of
>filters in the loop have to be end-run by tricks in the AGC

It's a group delay time problem, not a phase problem.

>time-constant-determining networks, such as big Rs in series with big
>Cs for "slow" AGC. A big R in series with a big C results in a fast
>decay for short-duration signals, and a slow decay only for signals
>that hang around long enough.

Again the resistor is there for another reason, to prevent strong "pops" and transients from charging the long decay capacitors and causing the desired signal to be compressed in level every time a short click or pop comes along. It only causes a problem when other stages in the receiver are being overloaded.

The trade off is you either suffer loss of gain when transients are present that would normally do no harm, or you suffer distortion when the receiver is being overloaded by strong signals and the AGC is on fast.

I prefer to have fast recovery from transients, rather than low distortion on 60 over nine signals. I lose less of the desired signals information that way.

>I removed one entire filter tier (the 455-kHz filters) to get their
>delay out of the loop; I removed the AGC from the AGCed stage upstream
>of the remaining (9-MHz) filter tier; I replaced the final

So you widen the skirts of the receiver....not acceptable for me!

>455-kHz-strip transistor, a triode MOSFET operating at fixed gain,
>with an AGCed dual-gate MOSFET; I removed or greatly reduced in value
>the Rs in series with the AGC time-constant caps; and--to cure an
>AGC-loop oscillation with a period of about 3 seconds--I bypassed the
>AGC loop to ground with 0.01 uF or so. For better frequency response I
>replaced the 2.4-kHz 9-MHz filter with a 2.8-kHz one.

I finally understand what you are doing, and we have different goals Dave. I like passband tuning, and narrow filters.

I'm not interested in Hi Fi audio. I mainly work weak signals. My goal is to maximize copy on weak signals near the noise, or near strong signals.

When I ragchew with 50 over nine stations, I can always flip an attenuator in and/or use slow AGC.

Having different goals is not an engineering flaw.

My R4C's all have 600Hz roofing filters, and 250 Hz second IF filters. With 16 poles of narrow filtering the group delay is 8 or 10 mS, and so I have to NOT apply AGC ahead of the 250 Hz filter. I simply designed the stages ahead of the 250Hz filter so they do not overload, and apply all AGC after the narrow filter.

The original Drake R4C really is a very poor design. AGC is poor because Drake has only one AGC controlled stage AFTER the group delay of the filters....and mixers that overload easily in front of it. It also has too much loop gain in the AGC. Fortunately it is "fixable" if you gut all the orginal circuitry, and you can still retain passband tuning and all the filters.

Thanks for taking the time to explain what you were talking about.

867. F6KEH Ham radio site renewed !

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 12:30:17 UTC
From: F5lcy <f5lcy@wanadoo.fr>
Message-ID: <9bk1dl$7ju$2@wanadoo.fr>
Source record: 61364

F6KEH amateur radio resouces site has been totally renewed !
You could find now and in the future :
- new links of the month
- new headings
- language of sites

Site in french, english and spanish monthly updated.

Don't hesitate visit
http://f6keh.free.fr/index_r

868. Re: WTB: Yaesu new red log book

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 13:36:41 UTC
From: clfastback@aol.com
Message-ID: <20010418093641.22677.00000463@ng-mr1.aol.com>
Source record: 61365

Yea , the last one went for $54.00 ??? Go figure . Thats where l foundd the first one .

869. FA: PC Programming CD/Cable For ALINCO Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 14:10:38 UTC
From: advanspec@aol.comburger
Message-ID: <20010418101038.00958.00000610@ng-fx1.aol.com>
Source record: 61366

For Auction At no Reserve:
Brand new hard to find CD & Cable set to PC program Many Alinco HT & Mobile Radios. See:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231186263

870. FS: Collins & Johnson stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 14:25:26 UTC
From: gspubl@tca.net
Message-ID: <3adda3a8.1182304103@news.tamu.edu>
Source record: 61367

FS: I have some Collins & Johnson items left from an estate to sell.
The following items are in very clean,
checked, and in functional condition. Wattmeter, 302C-3, $285;
Station microphone, SM-3 (long narrow
one), $285; 500hz CW filter, plug-in type for late S-line, $275.
There is also a Johnson Viking 122 VFO
with manual, unchecked (have no way to check it), appears original
and clean, $125. There is also a
Collins 75A-2 receiver and a 75S-1 receiver left that I just
cleaned the dust off (no one wants dusty
dirty stuff) and am checking them out to verify operation and I
should have ready in the next couple of
weeks. Both are cleaning up very nicely. If interested in any of
this stuff call Mike at (979) 693-1461
eves and weekends or email to gspubl@tca.net/.....

871. FS: HP191A TV Waveform Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 15:21:50 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <3ADDB10D.1E6FA75F@hnvr.com>
Source record: 61368
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

For Sale: KS version of HP191A television waveform oscilloscope.
Working, good physical condition, no manual, no feet. Includes bright
yellow power cord. Email for more details. ATV guys- where else can
you get a brand name, working, solid-state TV waveform monitor for $95
plus shipping (from St. Louis)? This is my last price reduction before
resorting to local dealers or (ughh!), Ebay.
-Ken
ken@hnvr.com
(work) 314-241-1188 x203

872. Doug Hall or RVS-8 for Mastr II?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 15:35:16 UTC
From: Shawn Reeves <kleptein@hotmail.com>
Message-ID: <5tcrdtk9mk0jorv6bvc99brl2dhmi8q8no@4ax.com>
Source record: 61369

My club is in the planning stage of adding a couple remote receivers and a voter. The receivers will use 70cm RF links and we're trying to decide between the Doug Hall voter and the RVS-8.

Our repeater is a Mastr II Repeater, not just the radio, so it should make it a bit more simple to hook up.

Any comments/suggestions? Has anyone connected either of these to a Mastr II?

Thanks!

Shawn

873. Wanted: Service Manual for Yaesu FT-890

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 16:35:41 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <tdrgei9dgs8t3c@corp.supernews.com>
Source record: 61370

If you have one to offer, please send your email to:
nm2katarrl.net. Notice the "at"
in the email address instead of the @. The spambots are
killing me. Thanks.
--
Ed Cregger, NM2K
nuke663jlm@vei.net

*Remove the "nuke" for correct email address

874. Re: Ft8000 Problem, any ideas.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 16:46:53 UTC
From: David <david@corbar.fsnet.co.uk>
Message-ID: <9bkj2stgq2@newsg2.svr.pol.co.uk>
Source record: 61372

Thanks for the help, I've managed to fix the radio using wires to replace the plug and socket, now works 100%, just waiting for some new bulbs to arrive from yaesu for the display.

Thanks again,

Dave.
"Adam T. Cately" <atcately@bright.net> wrote in message news:3ADB0F47.24161E2C@bright.net...
> David wrote:
> >
> > One of the volume controls has broken off the control panel pcb, has anyone managed to obtain a replacement or do you need to buy a whole new front panel?
>
> If you are REAL CAREFUL you can solder the pin-plugs back onto the
> board - I have repaired almost 10 of these for this particular
> problem.
>
> > Another thing is that the display no longer lights up, any ideas what can cause this? Yes I have checked to see if the display has been turned down but no go.
>
> Those Yaesu 8-volt mini-lamps don't last very long, for some reason.
> They are small, but can be replaced with a little patience, also.
>
> > Cheers for any help,
> >
> > Dave.
>
> --
>
> - Adam -

875. W8MMQ Radio Mods

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 16:47:12 UTC
From: Daniel Hicks <w8mmq-no-spam@email.com>
Message-ID: <3addc581$0$42877$1dc6e903@news.corecomm.net>
Source record: 61371

The W8MMQ Antique Radio Page has moved!

Check out the site:
http://www.w8mmq.com/

You can still access the web site from qsl.net.

The radio mods archive has been updated, and is at:
http://www.w8mmq.com/mods/

876. FS: Kenwood TS-930 Service manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 18:59:39 UTC
From: John <hydro@fx2.com>
Message-ID: <gtlD6.287$8Q3.1890@newsfeed.slurp.net>
Source record: 61373

Factory original service manual for the TS-930 .... Covers both serial number 208 to 309 & 310xxxx - Good shape

$15.00 plus shipping

John KI4NR

877. Wtd: Article from 73 Mag Aug/91

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 19:26:43 UTC
From: Ned Collins <lucille@gofree.indigo.ie>
Message-ID: <6TID6.9512$_W2.10063@news.indigo.ie>
Source record: 61374

Hi OM!

Appreciate a copy (.jpg format preferred) of 'Universal Cat Interface' by
K5YEF 73 magazine, Aug 1991.

73's de Ned/EI5DS

878. FS: Omega Zip Drive (ext.) 100 MB - Back up your log! $125.00 w/ disks!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 20:06:08 UTC
From: jhulet@aol.com
Message-ID: <20010418160608.04610.00000001@ng-ms1.aol.com>
Source record: 61375

Hello,

Omega 100mb external zip drive and sixteen 100mb disk for sale, $125.00 shipped
Cont. US.

e-mail for several good pictures...

73!

Jason S. Hulet
Traverse City, MI 49686
W1WOW

879. Re: Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 20:14:03 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <9bksiakda1@woodrow.ucdavis.edu>
Source record: 61376
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Hi there,

Although double sideband wasn't supplied as a normal function of your radio, there are simple mods which allow it.

I installed the same mod on my TS-430 to allow double sideband, of which I use on 40 meters. Conversations within the West Coast "War Zone" are often jammed. We use double sideband when the bandwidth allows to ensure a valid signal can be heard in most cases. Listening is done on which ever sideband is the most clear at the time.

So, check your radio out to see if there is in fact, a mod in place to enable double sideband. Searching through the common and available modification web sites might turn up the actual mod.

cheers
skipp

http://sonic.ucdavis.edu

880. FS Astron 35m NIB

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 20:19:18 UTC
From: David <deeaton@verizon.net>
Message-ID: <3ADDF6CC.FB297E5F@verizon.net>
Source record: 61377

I have a new RS-35m for 125.00 + shipping. Reason for sale got a VS-70m also so I don't need it. Shipping form 76903 Can bring to Belton, Tx hamfest on Saturday so let me know.

881. FS: CB Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 20:32:59 UTC
From: Cobra <cobra1484sale@yahoo.com>
Message-ID: <01HW.B70372240011C20207DBE010@news.earthlink.net>
Source record: 61378

I hope this is the right group, if not please let me know and I will cancel right away.

Cobra 148 GTL
Maco 20 Amp Metered Power Supply
Wawasee Frequency Counter
Tristar SWR/Power meter & Matcher
Sadelta Ech master Pro Mic
2 D-104 gray base Lollipop Mics (not sure if they still work)

Best Offer over $150.00 (plus shipping) takes it all

I tested everything except the D-104's and all seems to work fine on the dummyload. I prefer N.Y. Pickup so you can test the stuff before purchase but I will ship pre-paid also.

Reply via E-mail only please.

882. FA: RFCONCEPTS rfc 2-417 2 meter 170 w amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 20:47:47 UTC
From: GaryH <garyhendricks@hotmail.com>
Message-ID: <u2nD6.3647$rk3.140836@news1.atl>
Source record: 61379

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231273635

--
Web Publishing and PC Specialist
www.tentec.com

Remember 1950
www.its1950again.com

883. FS/FT TS-820S w/CW filt Ext VFO & R-599A/T-599A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 20:53:44 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <s9nD6.20067$122.3636563@news1.rdc1.md.home.com>
Source record: 61380
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.boatanchors

Kenwood TS-820S, CW filter, Digital display, & External VFO
$325 Plus shipping and packing. Copy of owners manual and
original service manual included.

Kenwood R-599A/T-599A Twins. No converters.
Includes owners manuals & Turner M+2/U hand mic.
$300 Plus shipping and packing.

Both radios in good condition. I can't and won't say "mint", they aren't
Besides - "mint" means to me "sealed" as in "mint coin sets"

Both transmit and receive very well, full output on all bands (per manual
specifications). Neither has an external speaker.

Will trade for Boatanchors - specifically AM.
Mohawk or Apache - perhaps deal for both?

Please respond to address below.

Bob
N0DGN
mailto:rbethman@home.com

884. Re: Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 21:08:27 UTC
From: Scott <acepilot@bloomer.net>
Message-ID: <3ADE024B.6D14B62B@bloomer.net>
Source record: 61381
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

What? Using twice the necessary bandwidth just to communicate? Why not
just move 3 KHz to a clear spot? Sounds like you would be adding to
the "jamming" or just irritating the other guys causing them to jam you
in retaliation. Sounds like 75M at night. Please don't spread these
ideas to the midwest where we co-exist in peace on 40M.

Scott
N0EDV

Skipp wrote:
>
> Hi there,
>
> Although double sideband wasn't supplied as a normal function of your
> radio, there are simple mods which allow it.
>
> I installed the same mod on my TS-430 to allow double sideband, of which I
> use on 40 meters. Conversations within the West Coast "War Zone" are
> often jammed. We use double sideband when the bandwidth allows to ensure
> a valid signal can be heard in most cases. Listening is done on which
> ever sideband is the most clear at the time.
>
> So, check your radio out to see if there is in fact, a mod in place to
> enable double sideband. Searching through the common and available
> modification web sites might turn up the actual mod.
>
> cheers
> skipp
>
> http://sonic.ucdavis.edu

--
--Scott--
1986 Corben Junior Ace N3642
http://corbenflyer.tripod.com/
RV-4 under construction (tail feathers)

Gotta Fly or Gonna Die!

885. Re: Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 22:32:40 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <cCoD6.20251$122.3689804@news1.rdc1.md.home.com>
Source record: 61382
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Scott,
You need to dial in a little carrier. The CW carrier controls
that.

Bob

"Scott McClements"
> I just picked up a used Yaesu FT-890. When I went to try out AM while
> listening on another receiver it sounded like it was on sideband.
> Looking at the wattmeter, there wasn't a carrier I flipped the other
> receiver to upper sideband then lower sideband hearing the signal just
> fine on either mode. Being a new comer, I think this is referred to as
> double sideband mode?
>
> If so, is this normal? Or is this some kind of modification an owner
> would / could have made? Or is the radio just plain broke? If it is a
> modification, why would somebody want double sideband (assuming I'm
> right) on a HF radio?.
>
> Any thoughts???
>
> Scott.
>

886. Re: Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 22:39:00 UTC
From: Bill Cromwell <bcromwell1@earthlink.net>
Message-ID: <8IoD6.2056$042.211087@newsread1.prod.itd.earthlink.net>
Source record: 61383
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Scott,

It's too late. I saw the post. I'm gonna modify my rig to tramitt on all three sidebands. That'll fix the QRM! I'll have the loudest signal in the midwest!

<evil grin> Bill

Scott <acepilot@bloomer.net> wrote in message news:3ADE024B.6D14B62B@bloomer.net...
> What? Using twice the necessary bandwidth just to communicate? Why not
> just move 3 KHz to a clear spot? Sounds like you would be adding to
> the "jamming" or just irritating the other guys causing them to jam you
> in retaliation. Sounds like 75M at night. Please don't spread these
> ideas to the midwest where we co-exist in peace on 40M.
>
> Scott
> N0EDV
>
>
> Skipp wrote:
> >
> > Hi there,
> >
> > Although double sideband wasn't supplied as a normal function of your
> > radio, there are simple mods which allow it.
> >
> > I installed the same mod on my TS-430 to allow double sideband, of which
I
> > use on 40 meters. Conversations within the West Coast "War Zone" are
> > often jammed. We use double sideband when the bandwidth allows to
ensure
> > a valid signal can be heard in most cases. Listening is done on which
> > ever sideband is the most clear at the time.
> >
> > So, check your radio out to see if there is in fact, a mod in place to
> > enable double sideband. Searching through the common and available
> > modification web sites might turn up the actual mod.
> >
> > cheers
> > skipp
> >
> > http://sonic.ucdavis.edu
>

> --
> --Scott--
> 1986 Corben Junior Ace N3642
> http://corbenflyer.tripod.com/
> RV-4 under construction (tail feathers)
>
> Gotta Fly or Gonna Die!
>

887. Kenwood TS-2000 is top of the line?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 22:39:28 UTC
From: John <jh.lewis@worldnet.att.net>
Message-ID: <AIoD6.6075$hH3.562639@bgtnsc04-news.ops.worldnet.att.net>
Source record: 61384

I've been waiting for Kenwood to replace the 950 but it doesn't look like
they're going to, at least any time soon...

So the TS-2000 is their "Top Of The Line" rig?

Hmmm.

Brad
This is my uncles account - reply here or email...

888. For Sale:Astron 35M power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-18 23:45:20 UTC
From: Dan <danbeck@ecenet.com>
Message-ID: <kCpD6.428$8Q3.5901@newsfeed.slurp.net>
Source record: 61385

For sale 35M Astron supply with meters! Origional purchaser, non smoker in mint condition ! $120 with a little help shipping! I can be called at 763-389-3966. Thanks Dan

889. Re: Kenwood TS-2000 is top of the line?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 00:46:41 UTC
From: 2w8ji@akorn.net
Message-ID: <3ade34ab.268755570@news.accessunited.com>
Source record: 61386

On Wed, 18 Apr 2001 22:39:28 GMT, "John" <jh.lewis@worldnet.att.net>
wrote:

>I've been waiting for Kenwood to replace the 950 but it doesn't look like
>they're going to, at least any time soon...
>
>So the TS-2000 is their "Top Of The Line" rig?
>
>Hmmm.
>

I would hope not!!!

The TS-2000, according to measurements published by Rad Com, is one of
the worse radios to hit the market in a long time. The transmitter is
terribly dirty, and the receiver is likewise poor. While the receiver
won't bother anyone but the user, the transmitter certainly will.

Hopefully not many will be sold!!

73 Tom

890. Re: Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 01:11:55 UTC
From: Scott <acepilot@bloomer.net>
Message-ID: <3ADE3B5B.F070FFF6@bloomer.net>
Source record: 61387
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Darn, there goes the neighborhood! ;) I guess I just don't see the
wisdom of modifying the transmitter and transmitting DSB, supressed
carrier when a flip of the switch can put the rig into AM mode and keep
the carrier, for 2 interfering signals instead of just one.

Just when I was getting used to that "new" math stuff ;)

Scott
N0EDV

Bill Cromwell wrote:
>
> Scott,
>
> It's too late. I saw the post. I'm gonna modify my rig to tramitt on all
> three sidebands. That'll fix the QRM! I'll have the loudest signal in the
> midwest!
>
> <evil grin> Bill
>
> Scott <acepilot@bloomer.net> wrote in message
> news:3ADE024B.6D14B62B@bloomer.net...
> > What? Using twice the necessary bandwidth just to communicate? Why not
> > just move 3 KHz to a clear spot? Sounds like you would be adding to
> > the "jamming" or just irritating the other guys causing them to jam you
> > in retaliation. Sounds like 75M at night. Please don't spread these
> > ideas to the midwest where we co-exist in peace on 40M.
> >
> > Scott
> > N0EDV
> >
> >
> > Skipp wrote:
> > >
> > > Hi there,
> > >
> > > Although double sideband wasn't supplied as a normal function of your
> > > radio, there are simple mods which allow it.
> > >
> > > I installed the same mod on my TS-430 to allow double sideband, of which
> I
> > > use on 40 meters. Conversations within the West Coast "War Zone" are
> > > often jammed. We use double sideband when the bandwidth allows to
> ensure

> > > a valid signal can be heard in most cases. Listening is done on which
> > > ever sideband is the most clear at the time.
> > >
> > > So, check your radio out to see if there is in fact, a mod in place to
> > > enable double sideband. Searching through the common and available
> > > modification web sites might turn up the actual mod.
> > >
> > > cheers
> > > skipp
> > >
> > > http://sonic.ucdavis.edu
> >
> > --
> > --Scott--
> > 1986 Corben Junior Ace N3642
> > http://corbenflyer.tripod.com/
> > RV-4 under construction (tail feathers)
> >
> > Gotta Fly or Gonna Die!
> >

--
--Scott--
1986 Corben Junior Ace N3642
http://corbenflyer.tripod.com/
RV-4 under construction (tail feathers)

Gotta Fly or Gonna Die!

891. FS: TEN TEC OMNI VI+

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 01:15:41 UTC
From: zettel@libby.org
Message-ID: <zettel-1804011915410001@libby-133.libby.org>
Source record: 61388

Excellent condition Ten Tec Omni VI+ (factory conversion) with optional filters and miscellaneous Ten Tec cables. Little use over the last two years.

$1800 plus shipping. UPS COD, Certified check or money order or PayPal.

Steve Zettel KJ7CH
near Libby, MT USA

892. TS-440 with low final output

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 01:25:29 UTC
From: Donald Munson <munsonjr@bellatlantic.net>
Message-ID: <d8rD6.348$uf.236110@typhoon2.ba-dsg.net>
Source record: 61389

Help. I have a TS-440 that I am trying to put back into service after quite a down time (better part of 10 years!).

On 10 meters into a mobile 10 meter whip I can get no more than 5 watts output (based on the indicated power from teh TS-440's meter). In addition the SWR is off the scale.

This radio was shipped to Panama and back before it was put up for a lack of HF antenna room.

I don't have a working tuner so I can't try to adjust teh SWR however, I remember when I was using this rig (before the long sleep) and I could feed a wet noodle and still get nearly 100 watts output.

Questions:

1. Where can I find an online troubleshooting guide?

2. Does this sound like a finals problem or is is possible that something was knocked loose during the shipment back and forth from Panama?

I don't have any serious troubleshooting equipment but I do have a VMM and the original manual schematic. If anyone has values that can be checked I'd appreciate some hints.

Don, KB4RAC

893. Re: Kenwood TS-2000 is top of the line?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 02:05:20 UTC
From: Bill Turner <w7ti@jps.net>
Message-ID: <6thsdt4o5stectidqio7b6mtp93ltt5b64@4ax.com>
Source record: 61390

On Thu, 19 Apr 2001 00:46:41 GMT, 2w8ji@akorn.net (Tom W8JI) wrote:

>The TS-2000, according to measurements published by Rad Com, is one of
>the worse radios to hit the market in a long time. The transmitter is
>terribly dirty, and the receiver is likewise poor. While the receiver
>won't bother anyone but the user, the transmitter certainly will.

And it's ugly too. Yuck.

73, Bill W7TI (longtime Kenwood user, until now)

894. Parting Out - HP 606 RF Signal Generator

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 02:10:29 UTC
From: dale allen <radiodale@worldnet.att.net>
Message-ID: <pOrD6.26268$IJ1.2217240@bgtnsc05-news.ops.worldnet.att.net>
Source record: 61391
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.equipment,sci.electronics.repair

I just rebuilt my 606 using parts from another one. Will sell tubes (tested), meters, power transformer, knobs, manual (copy), etc. What do you need? Please reply direct to radiodale@att.net.

Thank you,

Dale

895. Re: Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 03:31:37 UTC
From: Scott McClements <yetbbwa@grove.iup.edu>
Message-ID: <3ADE5C19.8AD7F34E@grove.iup.edu>
Source record: 61392
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Nope, rotating the carrier control to any position doesn't produce any carrier. Only when I speak into the mic does it put out power (swings up to a full 100 watts just like SSB mode does). The received audio (AM) sounds just like a SSB signal.

Scott.

B-Squared wrote:

> Scott,
> You need to dial in a little carrier. The CW carrier controls
> that.
>
> Bob
>
> "Scott McClements"
> > I just picked up a used Yaesu FT-890. When I went to try out AM while
> > listening on another receiver it sounded like it was on sideband.
> > Looking at the wattmeter, there wasn't a carrier I flipped the other
> > receiver to upper sideband then lower sideband hearing the signal just
> > fine on either mode. Being a new comer, I think this is referred to as
> > double sideband mode?
> >
> > If so, is this normal? Or is this some kind of modification an owner
> > would / could have made? Or is the radio just plain broke? If it is a
> > modification, why would somebody want double sideband (assuming I'm
> > right) on a HF radio?.
> >
> > Any thoughts???
> >
> > Scott.
> >

896. Re: Wanted: Service Manual for Yaesu FT-890

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 04:32:01 UTC
From: ThomasS <trailortramp@yahoo.com>
Message-ID: <9gqsdt8d8jhhkpv0cjp8fd1psnp88bnk1h@4ax.com>
Source record: 61393

If interested, you can order a new one from HRO.

334) YAESU SM-FT-890, SERVICE MANUAL FT-890 SERIES $25.95 _______

http://www.hamradio.com/

897. FA: ADI AR147 60Watt 2M Mobile New With Warranty!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 04:35:13 UTC
From: ravenfalls@aol.com
Message-ID: <20010419003513.03013.00000089@ng-fn1.aol.com>
Source record: 61394

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231412845

View my webpage:
http://www.azradio.8k.com

Please reply with any questions directly.

Thx,

Joe

898. Re: Wanted: Service Manual for Yaesu FT-890

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 05:19:25 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <tdst6hmgs1cv3c@corp.supernews.com>
Source record: 61395

Thanks. I don't know why I didn't think of looking there.
--
Ed Cregger, NM2K
nuke663jlm@vei.net

*Remove the "nuke" for correct email address

"ThomasS" <trailortramp@yahoo.com> wrote in message
news:9gqsdt8d8jhhkpv0cjp8fd1psnp88bnk1h@4ax.com...
>
> If interested, you can order a new one from HRO.
>
> 334) YAESU SM-FT-890, SERVICE MANUAL FT-890 SERIES $25.95

____
>
> http://www.hamradio.com/

899. Re: Kenwood TS-2000 is top of the line?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 05:22:26 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <tdstc86ml6939f@corp.supernews.com>
Source record: 61396

Didn't the FCC have to approve its type acceptance in order
for it to be sold here in the USA? How dirty could it be?

What's a Rad Com anyway?
--
Ed Cregger, NM2K
nuke663jlm@vei.net

*Remove the "nuke" for correct email address

"Tom W8JI" <2w8ji@akorn.net> wrote in message
news:3ade34ab.268755570@news.accessunited.com...
> On Wed, 18 Apr 2001 22:39:28 GMT, "John"
<jh.lewis@worldnet.att.net>
> wrote:
>
> >I've been waiting for Kenwood to replace the 950 but it
doesn't look like
> >they're going to, at least any time soon...
> >
> >So the TS-2000 is their "Top Of The Line" rig?
> >
> >Hmmm.
> >
>
> I would hope not!!!
>
> The TS-2000, according to measurements published by Rad
Com, is one of
> the worse radios to hit the market in a long time. The
transmitter is
> terribly dirty, and the receiver is likewise poor. While
the receiver
> won't bother anyone but the user, the transmitter
certainly will.
>
> Hopefully not many will be sold!!
>
> 73 Tom

900. FS/T: Toshiba Portege 660CDT Laptop Computer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 05:34:03 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <fNuD6.28824$xN4.2018289@news1.sttls1.wa.home.com>
Source record: 61397
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Toshiba Portege 660CDT Laptop Computer:
* Pentium 150
* WIN 98
* 80 MEG RAM
* SVGA 800X600 display (1024X768 video output to external monitor)
* 1.3 GIG HD
* 8X CDROM
* 1.44M Floppy
* 33.3K PCMCIA MODEM
* Standard parallel printer port
* Standard serial port
* Built in microphone and audio
* Good LiIon battery
* Battery Eliminator/Charger
* Battery charge unit (holds two batteries)
* Manual

$425.00 plus shipping from 97006
Or will trade for a TS-440/IC-735 vintage HF or equivalent VHF rig.

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

901. Re: Kenwood TS-2000 is top of the line?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 05:55:55 UTC
From: k3ky@erols.spamnocom
Message-ID: <3ade7d88.271897383@news.erols.com>
Source record: 61248

Looks like they put it in a microwave oven until the front panel
started to melt. :o) 73, David K3KY

On Wed, 18 Apr 2001 19:05:20 -0700, Bill Turner <w7ti@jps.net> wrote:

>On Thu, 19 Apr 2001 00:46:41 GMT, 2w8ji@akorn.net (Tom W8JI) wrote:
>
>>The TS-2000, according to measurements published by Rad Com, is one of
>>the worse radios to hit the market in a long time. The transmitter is
>>terribly dirty, and the receiver is likewise poor. While the receiver
>>won't bother anyone but the user, the transmitter certainly will.
>
>>_____
>
>And it's ugly too. Yuck.
>
>73, Bill W7TI (longtime Kenwood user, until now)

902. Re: Radio Shack 440Mhz handi talkie help

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 05:57:15 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <t9vD6.22$1k6.247@newsfeed.slurp.net>
Source record: 61249

Kevin,
What's the model number? If it's a HTX-404, then I know the Radio Shack
website has the manual as a text file(s). You might try there.

Mark
K5MAR

"Kevin Kitchen" <morganpk@bellsouth.net> wrote in message
news:4BCBBB71.FAC6BC65@bellsouth.net...
> I have purchased a used RS 440 Mhz but cannot figure out how to program
> in the PL tones for the various repeaters. Anybody familiar with it?
> n9pbw
>

903. Re: Icom IC-EX309 interface

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 06:01:58 UTC
From: Charles Hutton <chutton1@uswest.net>
Message-ID: <3ADE7F56.24C0B1E2@uswest.net>
Source record: 61251

It's an 8 bit bidirectional parallel interface for PC control of ICOM radios. It can be driven from the printer port of almost all PC's built within the last 5 (?) years as they support a bidirectional data bus.

The problem is finding software to use this adaptor. When I looked many years ago, there was none for the R71 so I had to roll my own.

Chuck

Ted Krempa wrote:

> hi
>
> does anyone know what this item is ? Is it possibly a computer interface to
> computer control my Icom 271H ??
>
> Thanks,
>
> Ted

904. Looking for : AM radio with FM-Rx

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 06:28:09 UTC
From: C-A Berseth <Claude-Albert.Berseth@epfl.ch>
Message-ID: <3ADE8578.71450635@epfl.ch>
Source record: 61250
Cross-posted to: rec.radio.amateur.equipment,sci.geo.satellite-nav

Hi all,

I need an AM (aviation Rx-Tx) handheld radio
- as small as, say, a FT-11R with its small battery pack
- Rx for the FM band 140 MHz
I am not able to find such an HT in the catalogs ...
All advices welcome, thanks a lot !

Claude-Albert

905. FS: Icom 970H

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 06:36:05 UTC
From: Ed Mellnik <ema@teleport.com>
Message-ID: <pHvD6.28997$xN4.2037080@news1.sttls1.wa.home.com>
Source record: 61252

This is the 50 watt version of Icoms best Satellite ready Multiband Allmode.
Right now it is set up with 2mtrs/70mtrs.
Room for more modules. It has the optional tone decode. and is in perfect
order. I am the original non smoking owner.
Has built in Power Supply.
$1900.
email if interested.

--
Ed Mellnik
WB2QHS

906. F/S YAESU 757

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 06:44:07 UTC
From: "T.BO" <sat_au@iprimus.com.au>
Message-ID: <3ADE8936.92C69BA5@iprimus.com.au>
Source record: 61255

For Sale,

FT-757 GX
This unit is in E/C.
Has 11 meter "tx" mod.
$450.00 usd plus freight.

Email nutbag_00@yahoo.com
or
sat_au@iprimus.com.au

907. FS National SW Reciever and Lafayette Tube CB

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 07:09:17 UTC
From: T_Fastlane@webtv.net
Message-ID: <21738-3ADE8F1D-12@storefull-172.iap.bryant.webtv.net>
Source record: 61254

1946 National sw54
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230629761
1968 Lafayette comstat 25-A
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230628172

908. Re: Kenwood TS-2000 is top of the line?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 07:32:02 UTC
From: MICHAEL GILLAM <mgxx@worldnet.att.net>
Message-ID: <SvwD6.26521$IJ1.2247613@bgtnsc05-news.ops.worldnet.att.net>
Source record: 61253

Tom, do you have a URL for "Rad Com" which would allow us to read their review?
Thanks, 73
Mike, WA4HBO
"Tom W8JI" <2w8ji@akorn.net> wrote in message
news:3ade34ab.268755570@news.accessunited.com...
On Wed, 18 Apr 2001 22:39:28 GMT, "John" <jh.lewis@worldnet.att.net>
wrote:

>I've been waiting for Kenwood to replace the 950 but it doesn't look like
>they're going to, at least any time soon...
>
>So the TS-2000 is their "Top Of The Line" rig?
>
>Hmmm.
>

I would hope not!!!

The TS-2000, according to measurements published by Rad Com, is one of
the worse radios to hit the market in a long time. The transmitter is
terribly dirty, and the receiver is likewise poor. While the receiver
won't bother anyone but the user, the transmitter certainly will.

Hopefully not many will be sold!!

73 Tom

909. Looking for AM radio with FM-Rx

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 09:06:11 UTC
From: C-A Berseth <Claude-Albert.Berseth@epfl.ch>
Message-ID: <3ADEAA83.2B3B9A5D@epfl.ch>
Source record: 61256
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Hi all,

I need an AM (aviation) handheld radio :
- same size as an FT-11R with its small battery
- AM Rx-Tx for aviation
- FM band 140 MHz (Rx only)

Thanks for all advices,

Claude-Albert

910. Re: TS-440 with low final output

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 09:17:51 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <3ADEAD20.46DF80D6@cmcorp.com>
Source record: 61257

Donald Munson wrote:

> Help. I have a TS-440 that I am trying to put back into service after quite
> a down time (better part of 10 years!).
>
> On 10 meters into a mobile 10 meter whip I can get no more than 5 watts
> output (based on the indicated power from teh TS-440's meter). In addition
> the SWR is off the scale.
>
> This radio was shipped to Panama and back before it was put up for a lack of
> HF antenna room.
>
> I don't have a working tuner so I can't try to adjust teh SWR however, I
> remember when I was using this rig (before the long sleep) and I could feed
> a wet noodle and still get nearly 100 watts output.

Of all the TS-440s I've used, (I have one at home and one at work)
they ALL require SWR of 1.5 or less to produce 100 watts.

I'd try a dummy load before doing anything to the rig.

>
>
> Questions:
>
> 1. Where can I find an online troubleshooting guide?
>
> 2. Does this sound like a finals problem or is is possible that something
> was knocked loose during the shipment back and forth from Panama?
>
> I don't have any serious troubleshooting equipment but I do have a VMM and
> the original manual schematic. If anyone has values that can be checked I'd
> appreciate some hints.
>
> Don, KB4RAC

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

911. Re: Kenwood TS-2000 is top of the line?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 10:04:24 UTC
From: 2w8ji@akorn.net
Message-ID: <3adeb587.301747793@news.accessunited.com>
Source record: 61258

On Thu, 19 Apr 2001 01:22:26 -0400, "Ed Cregger" <nuke663jlm@vei.net>
wrote:

>Didn't the FCC have to approve its type acceptance in order
>for it to be sold here in the USA?

Type acceptance of amateur gear involves harmonics and other testing,
the FCC does not give a hoot about modulation products that are
in-band.

Even power amplifiers have no FCC testing for IMD.

>How dirty could it be?

Try third order transmitter IMD of -20 dB below one tone of a two tone
test. That's the worst spec of any radio I have ever seen. I've seen
class C amplifiers do better!!!

Pathetic performance!

>What's a Rad Com anyway?

British amateur magazine.

73 Tom

912. FS: Hagenuk RX 1001 M shortwave receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 10:07:56 UTC
From: Percom <percom@zonnet.nl>
Message-ID: <9bmof1$9io$1@cyan.nl.gxn.net>
Source record: 61264

For sale: Hagenuk RX 1001 M professional communication receiver for long, medium and shortwave. Was in use at the german navy. 19 inch model. Perfect condition.

Look at www.percom.myweb.nl

F 5295,- (dutch guilders)
$ 2210,- (US dollar)
£ 1535,- (British pound)
DM 4815,- (Deutsch Mark)
(without shipment)

If you are interested technical data are available via this newsgroup or via percom@zonnet.nl

Percom.

913. FS: KENWOOD 690-S HF RIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 11:35:15 UTC
From: marvin rosen <n3bqa@starpower.net>
Message-ID: <9bmilc$441$1@bob.news.rcn.net>
Source record: 61259

160-6 MTRS ALL MODE W/MIKE, MANUAL & MFJ 6 MTR TUNER---ORIGINAL
OWNER--NO MODS--NEVER USED MOBILE --NON SMOKER--WILL SHIP: $550/$525 U
PICK UP--WILL DEMONSTRATE AT MY QTH--BALTO, MD. ..n3bqa@starpower.net

914. Re: WTB: Yaesu new red log book

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 12:28:09 UTC
From: Al - K 4 G L U <merriman@shore.intercom.net>
Message-ID: <IPAD6.13982$u7.5015130@e3500-chi1.usenetserver.com>
Source record: 61260

CLFASTBACK wrote in message
<20010418093641.22677.00000463@ng-mr1.aol.com>...
>Yea , the last one went for $54.00 ??? Go figure . Thats where l foundd
the
>first one .

$54.00 for one of the Yaesu red log books? I have three of these in
pristine condition. What am I offered?

73

Al - K 4 G L U
Chincoteague Island VA

915. Manual for Tek 491 scope

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 12:50:00 UTC
From: sparksw4eas@mindspring.com
Message-ID: <9bmmtq$hh7$1@slb1.atl.mindspring.net>
Source record: 61261

Any one have a manual for a Tek 491 S/A? Thanks Sparks W4EAS

916. Make that a S/A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 12:52:20 UTC
From: sparksw4eas@mindspring.com
Message-ID: <9bmn26$7p6$1@nntp9.atl.mindspring.net>
Source record: 61262

Neeed manual for Tek S/A

917. WTD: Titan II

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 12:56:30 UTC
From: cemely@aol.com
Message-ID: <20010419085630.24993.00000241@ng-mq1.aol.com>
Source record: 61263

Looking for TenTec Titan II amp in excellent condition.

Contact cemely@aol.com

918. Re: KENWOOD 690-S HF RIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 13:25:13 UTC
From: marvin rosen <n3bqa@starpower.net>
Message-ID: <9bmp3l$159$1@bob.news.rcn.net>
Source record: 61265

ORIGINAL PRICE FROM HAM RADIO OUTLET: $1,300.
"marvin rosen" <n3bqa@starpower.net> wrote in message
news:9bmilc$441$1@bob.news.rcn.net...
> 160-6 MTRS ALL MODE W/MIKE, MANUAL & MFJ 6 MTR TUNER---ORIGINAL
> OWNER--NO MODS--NEVER USED MOBILE --NON SMOKER--WILL SHIP: $550/$525 U
> PICK UP--WILL DEMONSTRATE AT MY QTH--BALTO, MD. ..n3bqa@starpower.net
>
>

919. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 13:42:19 UTC
From: parnass@bell-labs.com
Message-ID: <9bmpvr$qt9@ssbunews.ih.lucent.com>
Source record: 61266
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: March 21, 2001

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author. It is posted twice monthly on the USENET groups rec.radio.scanner, alt.radio.scanner, and rec.radio.info. It is also available electronically from the rec.radio.scanner ftp archive on the official USENET FAQ library ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner. The author writes a monthly "Scanner Equipment" column for Monitoring Times magazine, published by Grove Enterprises, http://www.grove-ent.com but views expressed in this article are his own.]

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their crystal controlled, transistor Plectron and Motorola desktop monitor receivers. They have now been replaced by battery operated portable pagers, and the desktop models are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. They are desktop models which can be powered from 117VAC or 12VDC with the proper mobile cord. The audio quality of a Plectron P1, Plectron 700 series, and Motorola Alert Monitor is far better than any consumer grade scanner and the sensitivity, image rejection, and intermod immunity is outstanding when aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band receivers: VHF-low, VHF-high, or UHF. No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal
fundamental frequency. Merely supply International with
the exact receiver model number, printed on the rear label,
and the frequency you want to monitor. They will perform
the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second
local oscillator crystal is 11.155 MHz regardless of band.
On VHF high band (148 - 175 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700
series, one for each local oscillator. The crystal
formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)

25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the
first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)422-4210. The part number on the service manual for my VHF-high band monitor is 68P81048A55-G and my VHF-low band manual bears part number 68P81050A95-D.

John Miller reports the current price is $5.70 for service manuals. Motorola advised John that Alert Monitor parts are scarce, with last stocked being in 1995, Knobs are no longer available, though there are many that would fit.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X

SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications Corp. sells used Plectron receivers, in working condition, for $75-100. If you require crystals or reeds, TCS may be able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like" signaling capabilities, consider the receivers made by Reach Electronics. Reach sells tone & voice pagers, Alert monitors, and ENCODERS. They also do contract manufacturing.

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Another Plectron-like receiver, "The Informer," is made by
Federal Signal and sold by Brinkley Electronics:

Brinkley Electronics
P.O. Box 502
Wallburg, NC 27373
(336)769-2902
FAX: (336)769-4029
email: sales@brinkleyelectronics.com
web page: http://www.brinkleyelectronics.com

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
==========
Bob Parnass, AJ9S parnass@bell-labs.com

920. Dead Icom Ic-271

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 14:07:42 UTC
From: sem <sem.endres@t-online.de>
Message-ID: <9bmreb$5ef$06$1@news.t-online.com>
Source record: 61267

Hallo dear Ham's

my battery from the Ram-Card is been empty. So that Trx would'nt run anymore. I will reprogramm this Ram-Card, but i did'nt find the Software (firmware) anywhere. Can sombody help me to get the firmware for the IC-271. I can programm the battery-ram-card.

73 and many thanks for help

Sem.Endres@t-online.de

921. Re: TS-440 with low final output

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 14:49:44 UTC
From: Butch Magee <lynyrd@netdoor.com>
Message-ID: <3ADEFB08.B174DB29@netdoor.com>
Source record: 61268

Save yourself a world of misery, send it to AVVID Electronics in Texas. They are honest. www.avvid.com

Butch

Donald Munson wrote:

> Help. I have a TS-440 that I am trying to put back into service after quite
> a down time (better part of 10 years!).
>
> On 10 meters into a mobile 10 meter whip I can get no more than 5 watts
> output (based on the indicated power from teh TS-440's meter). In addition
> the SWR is off the scale.
>
> This radio was shipped to Panama and back before it was put up for a lack of
> HF antenna room.
>
> I don't have a working tuner so I can't try to adjust teh SWR however, I
> remember when I was using this rig (before the long sleep) and I could feed
> a wet noodle and still get nearly 100 watts output.
>
> Questions:
>
> 1. Where can I find an online troubleshooting guide?
>
> 2. Does this sound like a finals problem or is is possible that something
> was knocked loose during the shipment back and forth from Panama?
>
> I don't have any serious troubleshooting equipment but I do have a VMM and
> the original manual schematic. If anyone has values that can be checked I'd
> appreciate some hints.
>
> Don, KB4RAC

922. FS TS-850S/AT Kenwood HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 15:00:09 UTC
From: John Klewer <n6ax@pacbell.net>
Message-ID: <3ADEFD78.845332FD@pacbell.net>
Source record: 61270
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

TS-850S/AT, with high speed auto antenna tuner built-in, microphone, manual box, power cable, in like new condition, extremely clean.

70 million serial number (very late model).

$800.00 plus shipping

923. FS TenTec 405 amp

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 15:03:44 UTC
From: Jeff Kelly <jkelly@bellatlantic.net>
Message-ID: <k7DD6.1013$yg.717576@typhoon1.ba-dsg.net>
Source record: 61269

In VG to Excellent condition. Great for the
Yaesu 817. $200

Jeff Kelly
KT2K
jkelly@bellatlantic.net

924. Re: Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 15:21:50 UTC
From: W4NTI <w4nti@nospammindspring.com>
Message-ID: <9bmvoo$7rl$1@slb1.atl.mindspring.net>
Source record: 61271
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Not to mention the effect of the mixing of the audio with the carrier and having all sorts of products. Well the quality of the QRMer has certainly gone downhill since Riley showed up. HI.

If you all want to know how to really trash up a good radio check with K4OKA and KA8WAM, they win handsdown.

Dan/W4NTI

"Scott" <acepilot@bloomer.net> wrote in message news:3ADE3B5B.F070FFF6@bloomer.net...
> Darn, there goes the neighborhood! ;) I guess I just don't see the
> wisdom of modifying the transmitter and transmitting DSB, supressed
> carrier when a flip of the switch can put the rig into AM mode and keep
> the carrier, for 2 interfering signals instead of just one.
>
> Just when I was getting used to that "new" math stuff ;)
>
> Scott
> N0EDV
>
>
> Bill Cromwell wrote:
> >
> > Scott,
> >
> > It's too late. I saw the post. I'm gonna modify my rig to tramitt on all
> > three sidebands. That'll fix the QRM! I'll have the loudest signal in
the
> > midwest!
> >
> > <evil grin> Bill
> >
> > Scott <acepilot@bloomer.net> wrote in message
> > news:3ADE024B.6D14B62B@bloomer.net...
> > > What? Using twice the necessary bandwidth just to communicate? Why
not
> > > just move 3 KHz to a clear spot? Sounds like you would be adding to
> > > the "jamming" or just irritating the other guys causing them to jam
you
> > > in retaliation. Sounds like 75M at night. Please don't spread these
> > > ideas to the midwest where we co-exist in peace on 40M.
> > >
> > > Scott

> > > N0EDV
> > >
> > >
> > > Skipp wrote:
> > > >
> > > > Hi there,
> > > >
> > > > Although double sideband wasn't supplied as a normal function of
your
> > > > radio, there are simple mods which allow it.
> > > >
> > > > I installed the same mod on my TS-430 to allow double sideband, of
which
> > I
> > > > use on 40 meters. Conversations within the West Coast "War Zone"
are
> > > > often jammed. We use double sideband when the bandwidth allows to
> > ensure
> > > > a valid signal can be heard in most cases. Listening is done on
which
> > > > ever sideband is the most clear at the time.
> > > >
> > > > So, check your radio out to see if there is in fact, a mod in place
to
> > > > enable double sideband. Searching through the common and available
> > > > modification web sites might turn up the actual mod.
> > > >
> > > > cheers
> > > > skipp
> > > >
> > > > http://sonic.ucdavis.edu
> > >
> > > --
> > > --Scott--
> > > 1986 Corben Junior Ace N3642
> > > http://corbenflyer.tripod.com/
> > > RV-4 under construction (tail feathers)
> > >
> > > Gotta Fly or Gonna Die!
> > >
>
> --
> --Scott--
> 1986 Corben Junior Ace N3642
> http://corbenflyer.tripod.com/
> RV-4 under construction (tail feathers)
>
> Gotta Fly or Gonna Die!

925. several pieces of equip and no clue!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 15:50:42 UTC
From: taylorelam@email.msn.com
Message-ID: <MLECKCBHJIFEKHJCFICFGEBLCAAA.taylorelam@email.msn.com>
Source record: 61272

My father-in-law just gave me the following equipment:

R.L Drake model 2-b Reciever
model 2.nt Transmitter
Q multiplier (what ever that is)

National model nc-121

Hammerlund model HQ 170
model HQ 170A

E.F Johnson Viking Valiant

I know these are amature radio units. They have been collecting dust for 20+ years and seem to be complete. The Viking is missing somthing called a crystal (It plugs in the front of the unit) The rest of them look to have all their tubes. Are these units junk, or worth something? I don't know about working condition, but like I said they don't appear butchered. Any info would be appreciated. Pistures are available if anyone wants to look at them.
Josh

--
Posted from cpimssmtpu01.email.msn.com [207.46.181.77]
via Mailgate.ORG Server - http://www.Mailgate.ORG

926. Re: several pieces of equip and no clue!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 17:15:41 UTC
From: John Smith <johnsmith@microsoft.com>
Message-ID: <F_ED6.3495$AF2.1861003@nntp3.onemain.com>
Source record: 61273

This is all worthless junk from days gone by. Either leave it on the curb,
or you'll have to pay someone to haul it away.

Good luck.

927. Re: several pieces of equip and no clue!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 17:20:06 UTC
From: Michael <someone@somewhere.com>
Message-ID: <9bn6o7rmh1@bob.news.rcn.net>
Source record: 61274

Yes, they're worthless. Let me know where they are and I'll haul them away
for you :-)

MikeT

""Josh Elam"" <taylorelam@email.msn.com> wrote in message
news:MLECKCBHJIFEKHJCFICFGEBLCAAA.taylorelam@email.msn.com...
> My father-in-law just gave me the following equipment:
>
> R.L Drake model 2-b Reciever
> model 2.nt Transmitter
> Q multiplier (what ever that is)
>
> National model nc-121
>
> Hammerlund model HQ 170
> model HQ 170A
>
> E.F Johnson Viking Valiant
>
> I know these are amature radio units. They have been collecting dust for
20+
> years and seem to be complete. The Viking is missing somthing called a
> crystal (It plugs in the front of the unit) The rest of them look to have
> all their tubes. Are these units junk, or worth something? I don't know
> about working condition, but like I said they don't appear butchered. Any
> info would be appreciated. Pistures are available if anyone wants to look
at
> them.
> Josh
>
>
> --
> Posted from cpimssmtpu01.email.msn.com [207.46.181.77]
> via Mailgate.ORG Server - http://www.Mailgate.ORG

928. Re: several pieces of equip and no clue!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 17:23:21 UTC
From: "Edward A. Feustel" <efeustel@ists.dartmouth.edu>
Message-ID: <3ADF1F09.CB45EAC0@ists.dartmouth.edu>
Source record: 61275

Advertise it on rec.radio.amateur.boatanchors
or E-Bay and it will disappear quickly!

Ed, N5EI

Josh Elam wrote:
>
> My father-in-law just gave me the following equipment:
>
> R.L Drake model 2-b Reciever
> model 2.nt Transmitter
> Q multiplier (what ever that is)
>
> National model nc-121
>
> Hammerlund model HQ 170
> model HQ 170A
>
> E.F Johnson Viking Valiant
>
> I know these are amature radio units. They have been collecting dust for 20+
> years and seem to be complete. The Viking is missing somthing called a
> crystal (It plugs in the front of the unit) The rest of them look to have
> all their tubes. Are these units junk, or worth something? I don't know
> about working condition, but like I said they don't appear butchered. Any
> info would be appreciated. Pistures are available if anyone wants to look at
> them.
> Josh
>
> --
> Posted from cpimssmtpu01.email.msn.com [207.46.181.77]
> via Mailgate.ORG Server - http://www.Mailgate.ORG

--
Edward A. Feustel Research Associate
efeustel@ists.dartmouth.edu Institute for Security Technology Studies
phone - (603)646-0671 Cybersecurity Research Group
fax - (603)646-0660 Dartmouth College, Hinman Box 6226
http://www.ists.dartmouth.edu Hanover, NH 03755

929. Re: RF ground issue: blown out of proportion?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 18:06:08 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3ADF2910.64@wt.net>
Source record: 61276
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Jason Hsu wrote:
>
> WARNING: This post may be offensive to the RF ground fans.
>
> Conventional wisdom says that ALL unbalanced antennas require an RF ground (not
> to be confused with the lightning ground or electrical safety ground). I can't
> help but wonder if this issue has been blown out of proportion. I now am
> wondering if an RF ground/counterpoise is not as necessary as people think for
> vertical antennas.
>
> My observations:
> 1. With my portable-instead-of-mobile DK3 Screwdriver antenna on the patio of
> my ground floor apartment, I have not had RF hot knobs (or any RFI, even with a
> fluorescent lamp inside just 3 feet away and a TV and VCR inside just 6 feet
> away) even at full power (30-50W on the wattmeter with SSB, which would
> probably be 60W-100W PEP).
> 2. The same applies for the borrowed Hamsticks on the patio (and the MINIMAL
> radial system was inferior to the 64" by 72" aluminum foil attic insulation I
> now use for a ground plane).
> 3. The only time I ever had hot RF knobs was when I used a slinky DIPOLE
> antenna indoors with high power. (NOTE: Slinky antennas BLOW CHUNKS! They
> perform terribly, and they are VERY awkward to set up due to the multiple
> supports needed.)

For a slinky to really work good, it needs some capacitive end loading
with straight wires or hats. Using a coil the whole antenna is not a
good idea.

> 4. Even at high power, I only encountered RFI with INDOOR antennas (which
> could cause RFI even at QRP levels). In the case of the slinky dummy load,
> plugging the lamp into an RF filter solved the problem. In the case of the
> wire antenna strung around the apartment, I expected and received RFI galore.
> 5. Having multiple pairs of 1/4 wavelength counterpoise wires far enough apart
> to avoid mutual coupling just isn't practical.

Having RFI problems or the lack of, doesn't really prove you don't need
a good rf ground under a vertical. The main job is to act as the lower
half of the antenna, and to reduce ground losses below the antenna. You
can have a load of ground loss with a vertical and still have no RFI
problems. With a physically short mobile vertical, the radial system
would be critical to ensure low ground losses.
>
> Additional thoughts:
> 1. An RF ground may still be necessary for wire antennas connected directly to

> the tuner/transceiver.

Sure, but I wouldn't want to operate that way.

> 2. An RF ground may still be necessary for someone using an amplifier. Of
> course, someone with an amplifier either operates mobile (and can use the
> chassis for an RF ground) or has a yard at his/her disposal and has plenty of
> leeway.

Nope. An amplifier will amplify any defects in your system and make it "look" like you might need an shack rf ground, but the real problem is still "properly fixed" by finding the problem with the antenna/feedline. Or reducing the fundimental overload in your case. An rf ground at the rig is a bandaid that doesn't even work most of the time. In your case the RFI is fundemental overload from having the antenna in the house with you. I still don't use a shack rf ground even when I run an amp. Don't need it. And I've had times when using the ground made things worse. I can get on any band where my antenna/feedline is proper, and crank my henry to the limit and I still don't have rf problems. Of course, if you had an elevated GP with an insufficient radial system, and this caused a lack of decoupling to the feedline, then yes, improving "that" RF ground at the antenna will help. But you don't have this problem too often with a ground mount vertical, even with no radials, if you have a decent ground connection at the base. But if you did, again the rf ground is improved at the antenna, not the shack. You would want to improve the decoupling from the antenna to the feedline. Hoping to bypass common mode currents to ground at the rig is not the answer. MK

--
http://web.wt.net/~nm5k

930. Re: RF ground issue: blown out of proportion?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 19:20:27 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <%TGD6.10856$Ce4.971569@news1.rdc1.ct.home.com>
Source record: 61277
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

And, you can some really nice SWR figures with a poor radial system thanks to excessive resistive ground loses as well.

None of your observations adress the issues of system resistive ground losses. It is not so much a matter of how much RF is entering the shack, but rather how much RF is lost heating soil.

Pete

"Jason Hsu" <jhsu-no-spam@cotse.com> wrote in message news:987691012.3adef804a93fa@webmail.cotse.com...
> WARNING: This post may be offensive to the RF ground fans.
>
> Conventional wisdom says that ALL unbalanced antennas require an RF ground (not
> to be confused with the lightning ground or electrical safety ground). I can't
> help but wonder if this issue has been blown out of proportion. I now am
> wondering if an RF ground/counterpoise is not as necessary as people think for
> vertical antennas.
>
> My observations:
> 1. With my portable-instead-of-mobile DK3 Screwdriver antenna on the patio of
> my ground floor apartment, I have not had RF hot knobs (or any RFI, even with a
> fluorescent lamp inside just 3 feet away and a TV and VCR inside just 6 feet
> away) even at full power (30-50W on the wattmeter with SSB, which would
> probably be 60W-100W PEP).
> 2. The same applies for the borrowed Hamsticks on the patio (and the MINIMAL
> radial system was inferior to the 64" by 72" aluminum foil attic insulation I
> now use for a ground plane).
> 3. The only time I ever had hot RF knobs was when I used a slinky DIPOLE
> antenna indoors with high power. (NOTE: Slinky antennas BLOW CHUNKS! They
> perform terribly, and they are VERY awkward to set up due to the multiple
> supports needed.)
> 4. Even at high power, I only encountered RFI with INDOOR antennas (which
> could cause RFI even at QRP levels). In the case of the slinky dummy load,

> plugging the lamp into an RF filter solved the problem. In the case of
the
> wire antenna strung around the apartment, I expected and received RFI
galore.
> 5. Having multiple pairs of 1/4 wavelength counterpoise wires far enough
apart
> to avoid mutual coupling just isn't practical.
>
> Additional thoughts:
> 1. An RF ground may still be necessary for wire antennas connected
directly to
> the tuner/transceiver.
> 2. An RF ground may still be necessary for someone using an amplifier.
Of
> course, someone with an amplifier either operates mobile (and can use the
> chassis for an RF ground) or has a yard at his/her disposal and has plenty
of
> leeway.
>
> -
> Jason Hsu, AG4DG
> jason_hsu@@@@planetmail.com
> http://www.jasonhsu.com
>

931. Re: RF ground issue: blown out of proportion?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 19:23:58 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <3ADF3B4E.C5FE60C2@IEEE.org>
Source record: 61278
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Mark Keith wrote:
> Having RFI problems or the lack of, doesn't really prove you don't need
> a good rf ground under a vertical.

Current requires a closed loop. The question to ask is: Where is the
loop and how lossy are the non-antenna parts of the loop? One can
certainly decrease the RFI by using a dummy load if all one is
concerned with is RFI. One can even reduce the RFI to zero by
not transmitting. :-)
--
http://www.mindspring.com/~w6rca

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

932. 706MkII Repeater Usage

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 19:40:43 UTC
From: Eric Ruuska <eruuska@netnitco.net>
Message-ID: <3adf3ec2$1@news.netnitco.net>
Source record: 61279

Hey all,

Perhaps I'm just a dim bulb, but what's the procedure to configure my radio for use with a repeater? Just your basic repeater. I follow the instructions but I'm not sure I'm doing it right.

Enlighten me, experts.

73,
Eric Ruuska
KB9ZHN

933. Re: several pieces of equip and no clue!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 19:42:15 UTC
From: Robert Switzer <switzerr@lucent.com>
Message-ID: <3ADF3F97.376E8A6F@lucent.com>
Source record: 61280

Josh,

Although they are not worthless, you can't determine their real value
unless you can get ahold of an amateur radio operator (probably someone
over 40 years old) to help evaluate them. If you're near New Jersey, I know of
several hams who would help you for free (no, not just to "steal" them from you, but
to get them back to working order).

If they are complete, and clean (meaning no significant scratches), then
each can fetch some money. For example, a "working" HQ-170A (without the clock)
can get $125-$150. With the clock, it can fetch well over $250.

The EF Johnson Viking Valiant, again if working and clean, could
fetch over $250. Better specimens get from $300-$500, again depending on condition.
But even as a "parts" unit, the Valiant would still get over $100, because of the
transformer
and other parts.

Don't try to power them up without some help. If done correctly, you might be able to
coax the receivers to playable condition without much work.

And don't power up the Valiant without someone who knows old AM transmitters. At best
you'll wind up damaging the unit more than necessary. At worse (really worst case...not
likely),
you could get electrocuted.

Robert KA2CZU

Josh Elam wrote:

> My father-in-law just gave me the following equipment:
>
> R.L Drake model 2-b Reciever
> model 2.nt Transmitter
> Q multiplier (what ever that is)
>
> National model nc-121
>
> Hammerlund model HQ 170
> model HQ 170A
>
> E.F Johnson Viking Valiant
>
> I know these are amature radio units. They have been collecting dust for 20+
> years and seem to be complete. The Viking is missing somthing called a
> crystal (It plugs in the front of the unit) The rest of them look to have
> all their tubes. Are these units junk, or worth something? I don't know

> about working condition, but like I said they don't appear butchered. Any
> info would be appreciated. Pistures are available if anyone wants to look at
> them.
> Josh
>
> --
> Posted from cpimssmtpu01.email.msn.com [207.46.181.77]
> via Mailgate.ORG Server - http://www.Mailgate.ORG

--
Robert Switzer; Technical Manager; Lucent Media Server Systems Engineering
wk (732) 949-4942 fax (732) 949-5212
Lucent Technologies rm. 4J-263, 101 Crawfords Corner Rd. Holmdel, NJ, 07733

934. IC2100H Deviation adj. ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 19:55:46 UTC
From: Larry <n0sa@earthlink.net>
Message-ID: <6pHD6.1484$cf6.148440@newsread2.prod.itd.earthlink.net>
Source record: 61281

I have an Icom 2100H and the audio is a bit low on xmit. Can anyone tell me if there is an easy to do adjustment to kick up the deviation a tad bit?
Larry N0SA

935. Two Way Motorola Radios Forsale!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 20:59:52 UTC
From: glay@binarycity.net
Message-ID: <3ae0331e@news.newsnet.co.jp>
Source record: 61282
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb

Hey I have some 2 mile range Motorola Talkabout radio's forsale cheap:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231551811

Enjoy!

Answer by E-mail preferred,
Reply to me at glay@binarycity.net

My Website
http://www.mephoto.com

936. Re: Kenwood TS-2000 is top of the line?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 21:25:38 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3ADF57D2.1BC7@bellsouth.net>
Source record: 61283

Bill Turner wrote:
>
> On Thu, 19 Apr 2001 00:46:41 GMT, 2w8ji@akorn.net (Tom W8JI) wrote:
>
> >The TS-2000, according to measurements published by Rad Com, is one of
> >the worse radios to hit the market in a long time. The transmitter is
> >terribly dirty, and the receiver is likewise poor. While the receiver
> >won't bother anyone but the user, the transmitter certainly will.
>
> --
>
> And it's ugly too. Yuck.
>
> 73, Bill W7TI (longtime Kenwood user, until now).

I don't know why, but the first thing I thought about when I saw one was
a '50 Studebaker or maybe a '48 Tucker. LOL!

Jerry

937. Re: Two Way Motorola Radios Forsale!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 21:36:47 UTC
From: n3ab@fast.net
Message-ID: <3ae05a5f.33181353@news.fast.net>
Source record: 61284

How much are they?

On Thu, 19 Apr 2001 20:59:52 GMT, glay@binarycity.net (Gina L.) wrote:

>Hey I have some 2 mile range Motorola Talkabout radio's forsale cheap:
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231551811
>
>Enjoy!
>
>
>Answer by E-mail preferred,
> Reply to me at glay@binarycity.net
>
>My Website
> http://www.mephoto.com

938. Re: Cobra 148 GTL ST

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 21:52:16 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3ADF5E10.24DD@bellsouth.net>
Source record: 61285

NT Man wrote:
>
> By the way.. I have a choice between the 148 GTL ST or the new 148 "Night
> Watch". Which one is the better radio?
>
> Thanks again!

Sir,

You might get a better opinion on rec.radio.cb. Many of us, as hams,
don't even have CB radios, and wouldn't be able to help

73

Jerry
K4KWH

939. Re: Manual for Tek 491 scope

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 22:36:20 UTC
From: landaircom@aol.com
Message-ID: <20010419183620.24864.00000167@ng-cv1.aol.com>
Source record: 61286

Are you looking for a copy or just partial manuel Signed Hal

940. Help/Info on Milcom UHF Repeater Amp(s) please...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 23:13:37 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <9bnrf1$qh8$1@woodrow.ucdavis.edu>
Source record: 61287
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

re: Milcom Int. UHF Repeater Power amplifier

Hello there,

I've received a Milcom International UHF power amplifier as part of a used Motorola MSR 2000 repeater package. The original Motorhead power amplifier died and was replaced by this nice working Milcom unit.

I've not heard of the Milcom Amplifier brand name yet and I can't find them on the web. If you can provide me with any information as to where and or when they are/were in production, please drop me an Email.

The model number of the unit I have here is P5-05HA1-RM11

It's design is pretty straight forward and classic for this type of amplifier. If they are around still, I wouldn't mind finding another to have as a spare. They work well for the imfamous Early MSR 2000 pa failures.

thanks for reading this

cheers
skipp@pilot.ucdavis.edu

http://sonic.ucdavis.edu has an amateur radio page with commercial radio repeater conversions and more.

http://pilot.ucdavis.edu has the kewet electric car web page

941. Re: several pieces of equip and no clue!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 23:23:15 UTC
From: Larry Saletzki <wa9vrh@ocslink.com>
Message-ID: <9bnrqj$66$1@news.dpc.net>
Source record: 61289

Hi Josh contrary to the other reply this is NOT worthless junk. Don't let some slimeball try to convince you otherwise. Everthing you listed is worth trying to sell. You might put it on rec.radio.swap since that is more of a for sale group. If they are not beat up and complete (which it sounds like they are) each is worth from $100.00 on up. Good luck 73's Larry

"Josh Elam" <taylorelam@email.msn.com> wrote in message news:MLECKCBHJIFEKHJCFICFGEBLCAAA.taylorelam@email.msn.com...
> My father-in-law just gave me the following equipment:
>
> R.L Drake model 2-b Reciever
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> Q multiplier (what ever that is)
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> National model nc-121
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> E.F Johnson Viking Valiant
>
> I know these are amature radio units. They have been collecting dust for 20+
> years and seem to be complete. The Viking is missing somthing called a
> crystal (It plugs in the front of the unit) The rest of them look to have
> all their tubes. Are these units junk, or worth something? I don't know
> about working condition, but like I said they don't appear butchered. Any
> info would be appreciated. Pistures are available if anyone wants to look at
> them.
> Josh
>
>
> --
> Posted from cpimssmtpu01.email.msn.com [207.46.181.77]
> via Mailgate.ORG Server - http://www.Mailgate.ORG

942. FS/T: Toshiba Portege 660CDT Laptop Computer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 23:26:29 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <FuKD6.30834$xN4.2270047@news1.sttls1.wa.home.com>
Source record: 61290
Cross-posted to: pdx.forsale,rec.radio.amateur.equipment,rec.radio.swap

Toshiba Portege 660CDT Laptop Computer:
* Pentium 150
* WIN 98
* 80 MEG RAM
* SVGA 800X600 display (1024X768 video output to external monitor)
* 1.3 GIG HD
* 8X CDROM
* 1.44M Floppy
* 33.3K PCMCIA MODEM
* Standard parallel printer port
* Standard serial port
* Built in microphone and audio
* Good LiIon battery
* Battery Eliminator/Charger
* Battery charge unit (holds two batteries)
* Manual

$425.00 plus shipping from 97006
Or will trade for a TS-440/IC-735 vintage HF rig or equivalent VHF rig.

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

943. Thank you all!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 23:33:44 UTC
From: taylorelam@email.msn.com
Message-ID: <MLECKCBHJIFEKHJCFICFOEBPCAAA.taylorelam@email.msn.com>
Source record: 61291

I want to thank everybody who has replied to my posting from yesterday. I recieved several dozen private e-mails in addition to the postings on the message board. If I did'nt reply, I'm sorry, but I do really appreciate your input. I guess what I'll do is find an 'old ham' in my area to look at them, maybe clean them up and get them working or close to it. Anybody out there in the Puget Sound area? I live in Olympia. Again thank you all, your a great bunch!

--
Posted from cpimssmtpu06.email.msn.com [207.46.181.82]
via Mailgate.ORG Server - http://www.Mailgate.ORG

944. Re: L/C METER

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 23:37:24 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <3ADF775F.76D@pop.removethistomailme.net>
Source record: 61292

marvin rosen wrote:
>
> has anybody used the "L/C METER 11B" made by almost all electronics & what
> is your opinion of it?

I assume you're talking about the AADE meter (http://www.aade.com).
There were a couple of cosmetic issues with the one I built (including
some crazing in the plastic in front of the LCD, which I simply cut out
with a knife blade), but other than that, it RULES. Both its accuracy
and precision are right up there with the megabuck HP lab gear. It is
very nice to be able to measure small inductors directly.

Easy to assemble and get working, too. I'd recommend it 100%.

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam
---

945. FS/T: Kenwood SP-930 speaker with filters

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-19 23:40:01 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <IHKD6.30961$xN4.2273922@news1.sttls1.wa.home.com>
Source record: 61293
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood SP-930 filtered speaker for use with TS-930 or TS-940 rigs.

Excellent condition.

$85.00 plus shipping from 97006 or trade for 22+ amp switched power supply.

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

946. HF MOBILE OF THE MONTH

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 00:03:50 UTC
From: K2BJ <webmaster@k2bj.com>
Message-ID: <G1LD6.3925$rk.505574@typhoon.nyroc.rr.com>
Source record: 61295

Site devoted to HF mobile interests seeks your cool HF mobile install photos
and your story for display for the benefit and information of others in the
ham community!

-- Visit http://www.k2bj.com for details!
---

947. Downloadable IOTA List - updated 19-Apr-01

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 00:09:06 UTC
From: Charles Johnston <ctj92@earthlink.net>
Message-ID: <C6LD6.64$Ci3.6210@newsread1.prod.itd.earthlink.net>
Source record: 61294
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

The downloadable IOTA list has been updated as of 19-Apr-2001 23:43 UTC

Found on The IOTA List page of the site listed below. 15k zip file
(ascii text format readable with Notepad)

* also includes Top 10 Most Wanted IOTA's for each continent.

--

Charles Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
http://www.ab7sl.com

948. Re: several pieces of equip and no clue!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 00:10:15 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3ADF7E67.B0D6B228@dialpoint.net>
Source record: 61297

While not really junk, I wouldn't give very much for them, but on e-bay
and to collectors they are worth probably enough to get a good rig. It
all depends if you sell to collectors or not.

Josh Elam wrote:
>
> My father-in-law just gave me the following equipment:
>
> R.L Drake model 2-b Reciever
> model 2.nt Transmitter
> Q multiplier (what ever that is)
>
> National model nc-121
>
> Hammerlund model HQ 170
> model HQ 170A
>
> E.F Johnson Viking Valiant
>
> I know these are amature radio units. They have been collecting dust for 20+
> years and seem to be complete. The Viking is missing somthing called a
> crystal (It plugs in the front of the unit) The rest of them look to have
> all their tubes. Are these units junk, or worth something? I don't know
> about working condition, but like I said they don't appear butchered. Any
> info would be appreciated. Pistures are available if anyone wants to look at
> them.
> Josh
>
> -

949. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 00:31:28 UTC
From: dpnewkirk@home.com
Message-ID: <3adf7d7d.4401689@news1.rdc1.nj.home.com>
Source record: 61296

Tom,

>Looks to me what is happening (FT-817) is RF, mixer, IF or detector
>stages are overloading, rather than IMD in the AGC system.

I agree that the rapid rise of IMD products by "60 over 9" in the
FT-817 may be attributable to the radio's AGC running out of gas and
one or more of its stages compressing.

>I've seen that effect on many receivers, I just didn't know what you
>were describing. I thought you were saying it was IMD in the AGC
>system.

Look at the effects at lower signals levels; *that*'s not overload.
Also, please do have a look at the Dean Straw citation I posted last
time. It includes before and after in-band IMD graphs that clearly
reflect the great reduction he achieved in the in-band IMD products in
his IC-765s by changing AGC time-constant-network values. ARRL's
Product Review of the IC-775, the in-band IMD in which was initially
horrific--like 15 dB down from either tone at far below "60 over 9."

>Again, it's not IMD in the AGC system. It's an AGC response time
>problem, and overload or gain pumping in the signal processing stages.

Again, it *is* IMD in the AGC system, as Sabin, Straw, Vermasvuori and
I have proven by reducing in-band IMD merely by changing the networks
that control the AGC time constant.

>>I removed one entire filter tier (the 455-kHz filters) to get their
>>delay out of the loop; I removed the AGC from the AGCed stage upstream
>>of the remaining (9-MHz) filter tier; I replaced the final
>
>So you widen the skirts of the receiver....not acceptable for me!

I think you're misunderstanding that the reduction in skirt
selectivity has nothing to do with the IMD-reduction mods per se; it's
just a temporary byproduct of my removing the 455-kHz filtering to get
its group delay out of the loop. When I reapply the 455 filters as
outboard tail-end filtering, this time *outside* the AGC loop, the
skirt selectivity will be as good as before without affecting the AGC
dynamics at all.

>I finally understand what you are doing, and we have different goals
>Dave. I like passband tuning, and narrow filters.

Me, too. :-D It turns out that the circuitry ICOM uses in the IC-737
for passband tuning, which is their name for variable bandwidth

tuning, introduces constant-level,
variable-in-pitch-with-the-PBT-control low-level birdies that become noticeable when the second filter tier is removed. That's part of the reason why my ultimate goal will be to remove the radio's last conversion to 455 kHz and do my tail-end filtering at 9 MHz. (Dunno when I'll get around to that, though, as my IC-756 is already "there enough". :-D But having seen the test results--and having written QSTs reviews of the JRC JST-135HP and Index QRP+, both of which have terrible AGC behavior, among other problems--I'd still like to hear a K-2.)

>Having different goals is not an engineering flaw.

Agreed.

>Thanks for taking the time to explain what you were talking about.

You're welcome. I'll probably do some changes to my R-4C, but already having the silk purse--so to speak--I think I'll probably end up leaving it more like a sow's ear. Rebuilding a crummy design somehow isn't as satisfying as doing a better one, even if it's more modest, from the ground up.

73,

Dave, W9VES

950. Re: Elecraft K2 WAS Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 01:00:28 UTC
From: 2w8ji@akorn.net
Message-ID: <3adf8915.355913913@news.accessunited.com>
Source record: 61198

On Fri, 20 Apr 2001 00:31:28 GMT, dpnewkirk@home.com (David Newkirk) wrote:

>I think you're misunderstanding that the reduction in skirt
>selectivity has nothing to do with the IMD-reduction mods per se; it's
>just a temporary byproduct of my removing the 455-kHz filtering to get
>its group delay out of the loop. When I reapply the 455 filters as
>outboard tail-end filtering, this time *outside* the AGC loop, the
>skirt selectivity will be as good as before without affecting the AGC
>dynamics at all.

.....except unless you watch the rest of the system, you can make IMD dynamic range and blocking DR much worse.

Again, I care less if I have IMD at -15 dB when two signals are within the narrow filter. My ears can't sort the weaker one out anyway, if it is 15 dB weaker.

Rigs today have so many keyclicks, IMD caused by mixing is the least worry I have.

I want an AGC that does not pump up from a click.

73 Tom

951. FS.Tower with extras in NJ

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 01:07:07 UTC
From: Max <max662@hotmail.com>
Message-ID: <3ADF8B99.FFA4AC6E@hotmail.com>
Source record: 61199

Rohn 25G towers for sale.

8 - 10' sections
1 - Top section with bearing
1 - Top section without bearing
1 - Work platform
1 - Jimpole
Also included is rotor & control, 7/8 hardline, screw-in anchors,
guywire, turnbuckles, mast, clamps, sidearm, & hardware.
All ready for pick up only (no shipping), in Southern New Jersey.
Asking $600
Reply to max662@hotmail.com

952. Re: Manual for Tek 491 scope

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 01:08:54 UTC
From: sparksw4eas@mindspring.com
Message-ID: <9bo277$r50$1@slb6.atl.mindspring.net>
Source record: 61200

It is a Sprectrum Anl. Want operating/operators part. Thanks Sparks

953. Re: 706MkII Repeater Usage

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 01:12:42 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <D%LD6.1605$lp4.886468@nntp1.onemain.com>
Source record: 61201

I have a mark 2G which makes setting up repeater splits significantly easier to do, so I may be wrong here, but I think you have to operate "split" on the mark 2.

In one of the M menus, turn on split operation (SPL?). "SPLIT" will show up in the upper right corner of the LCD. Set VFO A to the TX freq, and set VFO B to the RX freq. (Or maybe it's the reverse; try it & find out.) Of course, if you need tones, go to one of the M menus and select TON, then press "display" (?) and get to one of those Q menus to set the tone, set it, then press "display" again to get out. Then, if needed, everything can be saved in a memory channel just like you would for any other freq.

"Eric Ruuska" <eruuska@netnitco.net> wrote in message
news:3adf3ec2$1@news.netnitco.net...
> Hey all,
>
> Perhaps I'm just a dim bulb, but what's the procedure to configure my
radio
> for use with a repeater? Just your basic repeater. I follow the
instructions
> but I'm not sure I'm doing it right.
>
> Enlighten me, experts.
>
> 73,
> Eric Ruuska
> KB9ZHN
>
>

954. Re: Help/Info on Milcom UHF Repeater Amp(s) please...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 01:20:39 UTC
From: Steve Smith <kc6wrd@jps.net>
Message-ID: <3ADF8EE7.B7E62B@jps.net>
Source record: 61202
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Skipp,

Milcom is in Orange Co. Ca. However, their uhf amps have been sold to
Vocom and are now called Cresend Technologies Amplifiers. 1-800-872-6233
You'll find them a bit pricy to keep lying around as spares!

Skipp wrote:

> re: Milcom Int. UHF Repeater Power amplifier
>
> Hello there,
>
> I've received a Milcom International UHF power amplifier as part of a used
> Motorola MSR 2000 repeater package. The original Motorhead power amplifier
> died and was replaced by this nice working Milcom unit.
>
> I've not heard of the Milcom Amplifier brand name yet and I can't find
> them on the web. If you can provide me with any information as to where
> and or when they are/were in production, please drop me an Email.
>
> The model number of the unit I have here is P5-05HA1-RM11
>
> It's design is pretty straight forward and classic for this type of
> amplifier. If they are around still, I wouldn't mind finding another to
> have as a spare. They work well for the imfamous Early MSR 2000 pa
> failures.
>
> thanks for reading this
>
> cheers
> skipp@pilot.ucdavis.edu
>
> http://sonic.ucdavis.edu has an amateur radio page with commercial
> radio repeater conversions and more.
>
> http://pilot.ucdavis.edu has the kewet electric car web page

955. Re: FT-301D Read-out chips FOUND!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 01:21:42 UTC
From: John Ferrell <johnferrell@sprintmail.com>
Message-ID: <3ADF8EF2.9175962@sprintmail.com>
Source record: 61203

There used to be an add on counter device that did away with the need for the TIL-308's. Unfortunatly, I did not forsee needing one!

Ron wrote:

> If you have a Yaesu FT-301D you know it's impossible to find those damn
> "MHz" read-out chips...Texas Instruments TIL-308's! (Newark has the "KHz"
> chips: TIL-306) I found the ONLY place that still has some...D.R.
> Components www.drcomponents.com .
>
> Here's the bad news: They want $25.71 each, and will only sell them in
> quantities of 16 or more! See the quote they e-mailed me below. SO....If
> I can find enough people willing to go in with me, I'll buy a batch and
> parcel them out at cost. If you're interested, please e-mail me off-list at
> ron@q105.com , and when...and if...I get enough interest, I'll order some
> up!
>
> Thanks!
> Ron N6AHA
> ---
> ---
>
> Here is the quotation you requested:
>
> ********** *QUOTATION*
> **********
> * D.R.Components **********
> *
> * 100 East Linton Blvd.-#304B *QUOTE #: 37396* *
> * Delray Beach, FL 33483 ********** *
> * TEL(561)274-8840
> *
> * FAX(561)274-2140
> *
> *
> *
> *
> *
> * N6AHA Contact: Ron *
> * Date : 04/04/2001 *
> * Terms : *
> * Slspers: ML *
> *
> *
> *

> *
> * Qty Part Number Description
> UnitPr Delivery *
> * ------ ----------------- -------------------------- -------- ----------
> *
> * 16 TIL308 TEXAS INSTRUMENTS 98 DC 25.7100 1 WEEK *
> *
> *
> *
> *
> *
> *
> * Please refer to our quote # when placing an order.
> *
> * All items quoted are subject to prior sale.
> *
> * Price quoted is for requested qty adjusted for minimums and multiples and
> *
> * does not necessarily represent total qty available. If you are
> *
> * interested in a larger qty please contact your salesperson.
> *
> **
> **

--
John Ferrell
6241 Phillippi Rd
Julian NC 27283

Phone: (336)685-9606 Fax: (336)685-9771
NSRCA 479 AMA 4190 W8CCW

Dixie Competition Products
"My Competition is Not My Enemy"

956. HP606 Parts Going Fast

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 02:04:17 UTC
From: dale allen <radiodale@worldnet.att.net>
Message-ID: <BOMD6.7580$hH3.688128@bgtnsc04-news.ops.worldnet.att.net>
Source record: 61205
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.equipment,sci.electronics.repair

Parting out my second HP606 signal generator. Please e-mail me at radiodale@att.net if you need anything from this unit. Several messages were received yesterday.

Regards,

Dale

957. Re: Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 02:04:31 UTC
From: Oris Grim <oris@dirtball.com>
Message-ID: <3ADF992F.1E6B4688@dirtball.com>
Source record: 61204
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Ed
I would look at the manual to see where the carrier control is. I think in that rig there is a control either on the rear of the rig or on the inside to controll the carrier. Most Yaesu rigs sound pretty good on AM.

73 and good luck
Oris

Ed Cregger wrote:

> The radio is in need of adjustment. Double sideband is not a
> featured mode of the Yaesu FT-890.
>
> Before I shipped it off, I would check with a station some
> distance away.
> --
> Ed Cregger, NM2K
> nuke663jlm@vei.net
>
> *Remove the "nuke" for correct email address
>
> "Scott McClements" <yetbbwa@grove.iup.edu> wrote in message
> news:3ADCFED1.22FD8390@grove.iup.edu...
> > I just picked up a used Yaesu FT-890. When I went to try
> out AM while
> > listening on another receiver it sounded like it was on
> sideband.
> > Looking at the wattmeter, there wasn't a carrier I flipped
> the other
> > receiver to upper sideband then lower sideband hearing the
> signal just
> > fine on either mode. Being a new comer, I think this is
> referred to as
> > double sideband mode?
> >
> > If so, is this normal? Or is this some kind of
> modification an owner
> > would / could have made? Or is the radio just plain broke?
> If it is a
> > modification, why would somebody want double sideband
> (assuming I'm
> > right) on a HF radio?.
> >
> > Any thoughts???

> >
> > Scott.
> >

958. Re: What happened to rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 02:06:01 UTC
From: Spurious@StarBand.net
Message-ID: <Xns9088CADC1DEFFFrog207Junocom@148.78.248.75>
Source record: 61209

>Since last week, I cannot get it anymore, its been deleted from the
>newsgroups list ?????
>
>
Just got done reading that group, before looking at this one. It's
still there on my ISPs newsserver.

Ed G.

959. FT Misc stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 02:16:03 UTC
From: JEP <jpeitsch@voyager.net>
Message-ID: <3adf725d$0$12825$2c3e98f8@news.voyager.net>
Source record: 61288
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.antiques.radio+phono

Swap:
Zenith G-500 TransOceanic in very good working condition.
Philco 49-904 BC/SW brown plastic, working and all there, no cracks.
Windows NT4 w/SP4 new with license and manual.
PCI audio card, working.

Want:
Swan gear, working or not. Anything Swan.

Butch

960. FS: Ham Radio, Scanner & Misc items

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 02:50:11 UTC
From: ravenfalls@aol.com
Message-ID: <20010419225011.27043.00000209@ng-ma1.aol.com>
Source record: 61206

FS: ADI, Bearcat, Motorola Radios, FRS & Night Vision:
Email a request for any radio batteries you might need. All prices do not include shipping. All Items are Brand New With a Warranty

BC60XLT1 UNIDEN 30CH POCKT;USE AA BATTS 99.99
BC80XLT UNIDEN 50CH POCKET SCAN/800 135.00
BC-245 300CH Trunk Tracking Scanner HT 205.00
BC248CLT UNIDEN 50 CH SCANNER/WX ALERT 105.00
BC-780 500CH Trunk Tracking Scanner Mobile 340.00
No BC780's available since they are on back order. Hopefully available soon!!

BC895XLT UNIDEN 300CH SCANNER/TRUNKING 215.00

Motorola GP68 VHF Handheld Radio
136MHZ - 174MHZ
Motorola GP68 UHF Handheld Radio
430MHZ - 470MHZ
Motorola GP68 260.00 VHF 260.00 UHF With Slow Charger
Motorola GP68 275.00 VHF 275.00 UHF With 3 Hour Quick Charger

ADI HT's
AT600 2m/440 5 Watt Battery 200.00
Factory Reburbished - Check on availability

AT201 2m 5Watt Battery 130.00/50.00 Coupon
AT401 440 5 Watt Battery 195.00/25.00 Coupon
PR52 6m 5 Watt Battery 170.00/50.00 Coupon
PR222 220mhz 5Watt Battery 190.00/30.00 Coupon

ADI Mobiles

AR147 2M 60 Watt Mobile 165.00/60.00Coupon
AR247 220MHZ Mobile 235.00/50.00 Coupon
AR447 440MHZ Mobile 255.00/30.00 Coupon

Premier Antennas
RD2 2M/440 2" BNC DUCK 14.00
RD2SMA 2M/440 2" SMA DUCK 15.00
RD78 2M/440 15" BNC/RD78H 19.00
RD8 2M/440 6.5" BNC/RD8H 14.00
RD9 2M/440/900 7" BNC DUCK 18.00
RD9SMA 2M/440/900 7" SMA DUCK 20.00
RD98 2M/440 17" BNC WHIP 24.00
RD98SMA 2M/440 17" SMA WHIP 27.00
AL800 2M/440 34" BNC DUCK 29.00

South West Frequency Directory
Covers Arizona statewide, Salt Lake City area, Portland area, Western Washington, and the Las Vegas area. Also includes Travel information containing frequencies for the United States other 16 largest cities (Los Angeles, New York, Boston, etc.)!

SWFD 6th Edition 400 Pg. (8.5x5.5") 29.00
NEW! Phoenix Metro Guide & SWFD-6 Update 60 Pg. (8.5x5.5") 15.00
SWFD CD-ROM/Adobe Acrobat 29.00

Garmin GPS
EMAPDELUXE GARMIN GPS/8MB DATACARD/PC CBL 299.00
ETREX GARMIN 12 CH MINI GPS RECEIVER 119.00
ETREXSUMMIT GARMIN MINI GPS/COMPASS/BAROM 249.00

Family Radio. All prices are for 1 radio.
Cobra:
110 14CH 69.00
115 14CH With AM/FM 70.00
220 14CH With 38 PL's & Water Resistant 55.00
305 14CH With 38 PL's, Water Resistant & Vibr Alert 65.00
315WX 14CH With 38 PL's, 10 WX CH's, Water Resistant & Vibr Alert 80.00

Kenwood:
UBZLH14BK 14CH 39 PL's & 10 WX CH's 75.00
UBZAM14BK 14CH 38 PL's 90.00
UBZLH14BK 14CH 38 PL's & Scramble 80.00

Midland:
75-507 14CH 55.00
75-517 14CH & 10WX CH's 75.00
75-515 14CH With 121 Privacy Codes 60.00

Motorola:
FR-50 14CH 55.00
FR-60 14CH With 38 PL's 60.00
TA-250 14CH With 38 PL's & Scan 75.00
TA-280 14CH With 38 PL's 90.00

Night Vision:

2X Night Vision Scope with I/R 200.00

Weather Resistant I/R Night Vison Scope 3.1X Magnification 350' Range of View 12" & Field of View 250.00

Weather Resistant I/R Night Vision Scope 5X Magnification 400' Range of View 10" & Field of View 350.00

Waterproof I/R Compact Night Vision Scope 3.1X Magnification 350' Range of View 10" & Field of View 330.00 Available in Black or Yellow

4X I/R Night Vision Binoculars 350' Range of View & 10" Field of View 490.00

I/R/ Night Vision Goggles 1X Magnification with 225' Range of View & 1,000 Yards Field of View. 20MM Lens 9" to Infinity Focus. Hands Free Head Mount. 800.00

View my webpage:
http://www.azradio.8k.com

Please reply with any questions directly.

Thx,

Joe

961. What happened to rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 02:56:26 UTC
From: Gudule <gudule88@sympatico.ca>
Message-ID: <uzND6.697148$JT5.18506343@news20.bellglobal.com>
Source record: 61207

Since last week, I cannot get it anymore, its been deleted from the newsgroups list ?????

Thanks

962. FS/T: Toshiba Portege 660CDT Laptop Computer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 03:06:29 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <VIND6.31943$xN4.2331216@news1.sttls1.wa.home.com>
Source record: 61208

Toshiba Portege 660CDT Laptop Computer:
* Pentium 150
* WIN 98
* 80 MEG RAM
* SVGA 800X600 display (1024X768 video output to external monitor)
* 1.3 GIG HD
* 8X CDROM
* 1.44M Floppy
* 33.3K PCMCIA MODEM
* Standard parallel printer port
* Standard serial port
* Built in microphone and audio
* Good LiIon battery
* Battery Eliminator/Charger
* Battery charge unit (holds two batteries)
* Manual

$425.00 plus shipping from 97006
Or will trade for a TS-440/IC-735 vintage HF rig or equivalent VHF rig.

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

963. Re: Kenwood TS-2000 is top of the line?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 03:46:49 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <tdvc4srv75nt27@corp.supernews.com>
Source record: 61210

Send all of those dirty transmitting, ugly and unwanted
TS-2000s to me. I'm going to use it as a remote base anyway,
so I won't have to look at it.

It does make you wonder what they were thinking when they
designed it. Maybe the extended face around the VFO knob is
there to lessen the chance of accidentally engaging other
controls?
--
Ed Cregger, NM2K
nuke663jlm@vei.net

*Remove the "nuke" for correct email address

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:3ADF57D2.1BC7@bellsouth.net...
> Bill Turner wrote:
> >
> > On Thu, 19 Apr 2001 00:46:41 GMT, 2w8ji@akorn.net (Tom
W8JI) wrote:
> >
> > >The TS-2000, according to measurements published by Rad
Com, is one of
> > >the worse radios to hit the market in a long time. The
transmitter is
> > >terribly dirty, and the receiver is likewise poor.
While the receiver
> > >won't bother anyone but the user, the transmitter
certainly will.
> >
> >

> >
> > And it's ugly too. Yuck.
> >
> > 73, Bill W7TI (longtime Kenwood user, until now).
>
> I don't know why, but the first thing I thought about when
I saw one was
> a '50 Studebaker or maybe a '48 Tucker. LOL!
>
> Jerry

964. Re: Cobra 148 GTL ST

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 03:58:46 UTC
From: NT Man <rgrogan@augustmail.com>
Message-ID: <4gOD6.15761$u7.5841602@e3500-chi1.usenetserver.com>
Source record: 61211

Hey.. thanks for the reply. I dont think that the "yea-hoos" on that newsgroup will be of much help. Anyway, I have done enough resaerch to answer my own question. If you were wondering, the 148 GTL ST is a better radio. I am sure that it is of no real interest to you, seing as you are a HAM operator. I will probably venture into that realm before too long myself. Until then I am just trying to enjoy a little 11 meter fun.

Have a good one and thanks again for the feedback!

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message news:3ADF5E10.24DD@bellsouth.net...
> NT Man wrote:
> >
> > By the way.. I have a choice between the 148 GTL ST or the new 148 "Night
> > Watch". Which one is the better radio?
> >
> > Thanks again!
>
>
> Sir,
>
> You might get a better opinion on rec.radio.cb. Many of us, as hams,
> don't even have CB radios, and wouldn't be able to help
>
> 73
>
> Jerry
> K4KWH

965. RE:Cobra 148 GTL ST

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 04:12:05 UTC
From: NT Man <rgrogan@augustmail.com>
Message-ID: <zsOD6.15770$u7.5854129@e3500-chi1.usenetserver.com>
Source record: 61212

Hey.. thanks for the reply. I dont think that the "yea-hoos" on that newsgroup will be of much help. Anyway, I have done enough resaerch to answer my own question. If you were wondering, the 148 GTL ST is a better radio. I am sure that it is of no real interest to you, seing as you are a HAM operator. I will probably venture into that realm before too long myself. Until then I am just trying to enjoy a little 11 meter fun.

Have a good one and thanks again for the feedback!

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message news:3ADF5E10.24DD@bellsouth.net...
> NT Man wrote:
> >
> > By the way.. I have a choice between the 148 GTL ST or the new 148 "Night
> > Watch". Which one is the better radio?
> >
> > Thanks again!
>
>
> Sir,
>
> You might get a better opinion on rec.radio.cb. Many of us, as hams,
> don't even have CB radios, and wouldn't be able to help
>
> 73
>
> Jerry
> K4KWH

966. Re: Radio Shack 440Mhz handi talkie help

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 04:21:33 UTC
From: NT Man <rgrogan@augustmail.com>
Message-ID: <rBOD6.15781$u7.5862398@e3500-chi1.usenetserver.com>
Source record: 61213

.... Sorry , but I find it very intresting that your posting is dated 2010.....?????

FYI!

967. Re: What happened to rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 05:32:11 UTC
From: nospam_n7ws@arrl.net
Message-ID: <3adfc9b4.18252920@news.aepnet.org>
Source record: 61214

On Fri, 20 Apr 2001 02:56:26 GMT, "Gudule" <gudule88@sympatico.ca>
wrote:

>Since last week, I cannot get it anymore, its been deleted from the
>newsgroups list ?????
>
>Thanks

Maybe you mean rec.amateur.radio.swap?
>
>

968. Edmonton Alberta Dealer?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 05:40:35 UTC
From: LeRoy Prosic <ve3lgp@tct.net>
Message-ID: <mVPD6.197952$Z2.2346070@nnrp1.uunet.ca>
Source record: 61215

I,m flying out to Edmonton Alberta Canada from Sarnia Ontario Canada to
drive a Studebaker pickup back on May 1/01 via Canadian route.
Installing a Standard dual band (uhf / vhf) mobile and antenna .
I will be looking for dealers and contacts on the way home ?
ve3lgp@tct.net

--
Thank You ;
May The Sun Be In Your Face
and the
Wind On Your Back
From the :
"Twin Bridge City"
Sarnia Ontario Canada

.

969. Re: Kenwood TS-2000 is top of the line?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 06:14:30 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <atQD6.911$8n2.356685@dfiatx1-snr1.gtei.net>
Source record: 61216

```
"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:3ADF57D2.1BC7@bellsouth.net...
> Bill Turner wrote:
> >
> > On Thu, 19 Apr 2001 00:46:41 GMT, 2w8ji@akorn.net (Tom W8JI) wrote:
> >
> > >The TS-2000, according to measurements published by Rad Com, is one of
> > >the worse radios to hit the market in a long time. The transmitter is
> > >terribly dirty, and the receiver is likewise poor. While the receiver
> > >won't bother anyone but the user, the transmitter certainly will.
> >
> > ____________________________________________________________
> >
> > And it's ugly too. Yuck.
> >
> > 73, Bill W7TI (longtime Kenwood user, until now).
>
> I don't know why, but the first thing I thought about when I saw one was
> a '50 Studebaker or maybe a '48 Tucker. LOL!
>
> Jerry

Yep, but don't you wish you owned a nice '48 Tucker today... :>)

73 de W6DKN
```

970. Re: several pieces of equip and no clue!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 10:11:21 UTC
From: Bill Russell <willy@global2000.net>
Message-ID: <jm20et0b6v3msosh58bq9ctpachbru51qq@4ax.com>
Source record: 61217

On Thu, 19 Apr 2001 15:50:42 +0000 (UTC), taylorelam@email.msn.com
("Josh Elam") wrote:

>My father-in-law just gave me the following equipment:
>
>R.L Drake model 2-b Reciever
> model 2.nt Transmitter
> Q multiplier (what ever that is)
>
>National model nc-121
>
>Hammerlund model HQ 170
> model HQ 170A
>
>E.F Johnson Viking Valiant
>
>I know these are amature radio units. They have been collecting dust for 20+
>years and seem to be complete. The Viking is missing somthing called a
>crystal (It plugs in the front of the unit) The rest of them look to have
>all their tubes. Are these units junk, or worth something? I don't know
>about working condition, but like I said they don't appear butchered. Any
>info would be appreciated. Pistures are available if anyone wants to look at
>them.
>Josh

Josh, I would like some more info on the Valiant......please email me.
Bill Russell willy@global2000.net

971. Re: Downloadable IOTA List - updated 19-Apr-01

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 10:30:41 UTC
From: helmsman <>
Message-ID: <us30etkv7ddogkbubklv4ri0fleqeda760@4ax.com>
Source record: 61218
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On Fri, 20 Apr 2001 00:09:06 GMT, "Charles Johnston"
<ctj92@earthlink.net> wrote:
>The downloadable IOTA list has been updated as of 19-Apr-2001 23:43 UTC
>Found on The IOTA List page of the site listed below. 15k zip file
>(ascii text format readable with Notepad)
>* also includes Top 10 Most Wanted IOTA's for each continent.

Neet!
.
Help cure Cancer via Distributed Computing.
It costs you nothing.
http://www.ud.com/home.htm
==========
http://www.mindspring.com/~helmsman
http://www.bbc.co.uk
http://www.itn.co.uk

972. Re: Kenwood TS-2000 is top of the line?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 10:35:26 UTC
From: 2w8ji@akorn.net
Message-ID: <3ae010a5.390624003@news.accessunited.com>
Source record: 61219

On Thu, 19 Apr 2001 23:46:49 -0400, "Ed Cregger" <nuke663jlm@vei.net>
wrote:

>Send all of those dirty transmitting, ugly and unwanted
>TS-2000s to me. I'm going to use it as a remote base anyway,
>so I won't have to look at it.

Problem is the rest of the world has to listen to it.

TS-2000's belong on dummy loads, not just out of sight.

973. HELP for FT-530 needed

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 11:58:14 UTC
From: Michele IZ2EAS <iz2eas@libero.it>
Message-ID: <9bp8bu$4n$1@newsserver.cilea.it>
Source record: 61220

Dear Friends,

I need some information for my Yaesu FT-530:
1) how can I cancel a memory without rewriting something into it
?
2) how can I reset the radio ??
3) is there a place where I can find an electronic version of the
original user's manual ?
My user manual is in Italian, and it is very poorly written...
(lots of info missing...)
Thanks in advance

73 de IZ2EAS, Michele in Milano

E-Mail: iz2eas@libero.it
Web: http://digilander.iol.it/iz2eas

974. WTB FT101F Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 12:34:07 UTC
From: A Marzo <aerome@ev1.net>
Message-ID: <3AE02CBF.3F472257@ev1.net>
Source record: 61221

Just a reminder to the folks that may see an original Yaesu FT101F
manual for sale this weekend (must be for an "F"), that I really need
one and would appreciate any help. I'll pay nicely.
Thanks
73
Al

975. Drake W-4

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 12:39:59 UTC
From: Mark Erbaugh <mark@nospam.microenh.com>
Message-ID: <3ae0307e$0$14447$f5f63664@news.tdin.com>
Source record: 61222

I have a Drake W-4 Wattmeter. This has 200 and 2000 watt scales. I never run more than 200 w. Is it possible to (easily) modify the ranges to, say 20 and 200?

73,
Mark

976. Need manual for SB-634

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 13:32:08 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <sTWD6.32682$rX5.2539637@news1.rdc1.il.home.com>
Source record: 61223

I need the manual for a Heath SB-634 station console. A clear copy is fine.
I need the schematic for repair. let me know what you want for it.

73,
Ed KA9EES

--
Please reply to eldowdy@ctscomp.com. Spam is a pain!

977. Re: Kenwood TS-2000 is top of the line?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 13:44:05 UTC
From: Bill Turner <w7ti@jps.net>
Message-ID: <d4f0et4sr851l37ttj4u6h53228llohid4@4ax.com>
Source record: 61224

On Thu, 19 Apr 2001 23:46:49 -0400, "Ed Cregger" <nuke663jlm@vei.net> wrote:

>It does make you wonder what they were thinking when they
>designed it. Maybe the extended face around the VFO knob is
>there to lessen the chance of accidentally engaging other
>controls?

That could be what they were thinking, but in years of using TS-850, TS-690 and now TS-870 I don't recall ever accidentally engaging another control. They may have "fixed" a nonexistent problem.

More likely some marketing genius thought it was cool. I predict a short and unhappy life for the TS-2000.

73, Bill W7TI

978. Help: TS-2000 & Packet

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 14:11:22 UTC
From: Steve <steve4033@mediaone.net>
Message-ID: <esXD6.17949$bA2.4151565@typhoon.ne.mediaone.net>
Source record: 61225

Has anyone tried the new Kenwood TS-2000 on packet. (Not DX Cluster)

Steve

979. FS: GE Master II UHF repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 14:12:23 UTC
From: ckg@osu.edu
Message-ID: <3ae041ef.9234329@nntp.service.ohio-state.edu>
Source record: 61226

Comb# SC55YAS88B
Ser# 0214064-C

GE Duplexer# 19C307166-P1, Mod# DE4075

100.0, 114.8, 136.5,146.2, 156.7, 131.8, ???.?? PL Modules

Racomm automatic morse ID controller

Works fine...very clean. Bought for packet use, but found a better
unit.

Located in Columbus, Ohio...$400.00 firm. (thats what I paid for it).

Email if interested.

Thank you.

Christopher K. Greenhalgh, N8WCT
AX.25: n8wct@w8cqk.#cmh.oh.usa.noam

"It's just about going fast...that's all...
http://home.columbus.rr.com/n8wct/boats.html"

980. Re: Kenwood TS-2000 is top of the line?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 15:01:42 UTC
From: Victor West <ae5dx@datasync.com>
Message-ID: <9bpj0o$8gf$1@news.datasync.com>
Source record: 61227

Looks to me like it overheated and started to melt!!!

--
de Vic, AE5DX

Logging and station control
at AE5DX is accomplished using
DX4WIN version 5.02

"Bill Turner" <w7ti@jps.net> wrote in message
news:d4f0et4sr851l37ttj4u6h53228llohid4@4ax.com...
> On Thu, 19 Apr 2001 23:46:49 -0400, "Ed Cregger" <nuke663jlm@vei.net>
wrote:
>
> >It does make you wonder what they were thinking when they
> >designed it. Maybe the extended face around the VFO knob is
> >there to lessen the chance of accidentally engaging other
> >controls?
>
> ____
>
> That could be what they were thinking, but in years of using TS-850,
TS-690 and
> now TS-870 I don't recall ever accidentally engaging another control.
They may
> have "fixed" a nonexistent problem.
>
> More likely some marketing genius thought it was cool. I predict a short
and
> unhappy life for the TS-2000.
>
> 73, Bill W7TI

981. Re: Kenwood TS-2000 is top of the line?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 15:25:34 UTC
From: 2w8ji@akorn.net
Message-ID: <3ae054a4.408033021@news.accessunited.com>
Source record: 61229

On Fri, 20 Apr 2001 10:01:42 -0500, "Victor West" <ae5dx@datasync.com>
wrote:

>Looks to me like it overheated and started to melt!!!
>
>--
>de Vic, AE5DX
>

When I look at it, the face screams "splatter splatter splatter!".

982. Re: Help: TS-2000 & Packet

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 15:25:45 UTC
From: Brian Short <k7on@earthlink.net>
Message-ID: <MPG.154a6581cf9990269896b4@news.earthlink.net>
Source record: 61228

In article <esXD6.17949$bA2.4151565@typhoon.ne.mediaone.net>, steve4033
@mediaone.net says...
> Has anyone tried the new Kenwood TS-2000 on packet. (Not DX Cluster)
>
> Steve

There is an active email mailing list at egroups.com

mailto:KenwoodTS-2000-subscribe@egroups.com

--
mailto:k7on@earthlink.net >< http://www.qsl.net/k7on/
--

983. For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 16:01:09 UTC
From: Lou <tech@dp.net>
Message-ID: <9bpmn5$b75$1@news.dp.net>
Source record: 61230

A 100 watt Mobile Linear Amplifier. Has built in receiver preamp (switchable). Should work well for 10 meters. Unit "like new", long cable and small control head type set up. Worked well when tested. $105 shipped. Please supply me with your verifiable call sign matching the ship to (UPS) address if desiring to purchase.

Electronics test equipment/station monitoring, CB/HAM antennas (new in box, one is opened but new).

ALL items sold as is. I don't buy back mistakes and damaged goods.

Postal MOs only, accepted. Items shipped same day if payment received M-F. Have done business on various radio newsgroups and on E-BAY. Inquire before buying, if you so choose.

Reply to:

Lou/Tech@DP.NET

984. FS TEKTRONIX

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 16:41:13 UTC
From: Walter Simmons <walter@abccom.com>
Message-ID: <pkp0et85imc9ac2v93gn7hoai4imfnjfki@4ax.com>
Source record: 61231

!FOR SALE

3) TEK 2235 $400.00

2) TEK 2235A $450.00

2) TEK 2215A $300.00

1) TEK 2213 $200.00

2) TEK 2213A $250.00

Thank you,

Walter Simmons
ABC Communication Systems Inc.
4030 SW 30th Avenue
Fort Lauderdale, FL 33312
Phone (800)729-6473 Fax (954)252-2552
http://www.abccom.com

WE ACCEPT ALL MAJOR CREDIT CARDS!
WE ALSO ACCEPT CHECKS BY PHONE!

Thank you,

Walter Simmons
ABC Communication Systems Inc.
4030 SW 30th Avenue
Fort Lauderdale, FL 33312
Phone (800)729-6473 Fax (954)252-2552
http://www.abccom.com

WE ACCEPT ALL MAJOR CREDIT CARDS!
WE ALSO ACCEPT CHECKS BY PHONE!

985. Re: Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 17:01:29 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <9bpq19gsm6@woodrow.ucdavis.edu>
Source record: 61232
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Look Scott and you other goofs...

Since you all blew writen hot air out in a followup before you thought it through, I'm only going to review the facts one time.

Go back and read my follow up post where I explained how DSB is used as an effective means to thwart jamming. Moving solves nothing as jammers will often follow. It's a practical solution that works well and costs little.

Your irritation comment is way out of line and shows you don't understand or have much experience in the real East/West Coast 40 meter experience. A day band by nature, 40 meters doesn't cover out of the regional State(s) of your "compared to - less populated area." So forget trying to make any type of informed comment when you don't have the information or experience of what happens in our areas. You never addressed the original authors information request, just blew a lot of trash onto the news group here.

I seriously doubt you or your other blow-hard friends would be able to provide the original Author any useful topic information.

Using Double sideband in legal bands makes much sense over AM, a trip through any Communications or Radio Handbook will explain why. An ARRL Handbook would be a great place for you to review the basics.

So go find some other post to comment upon where you have a better understanding of what's actually going on, both hardware wise and out in the real world where it's applied.

skipp

: In rec.radio.amateur.homebrew Scott <acepilot@bloomer.net> wrote:
: What? Using twice the necessary bandwidth just to communicate? Why not
: just move 3 KHz to a clear spot? Sounds like you would be adding to
: the "jamming" or just irritating the other guys causing them to jam you
: in retaliation. Sounds like 75M at night. Please don't spread these
: ideas to the midwest where we co-exist in peace on 40M.
: Scott
: N0EDV

986. FA: Swan 117XC Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 17:20:57 UTC
From: GaryH <garyhendricks@hotmail.com>
Message-ID: <oc_D6.6287$rk3.219853@news1.atl>
Source record: 61233

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231756065

--
Web Publishing and PC Specialist
www.tentec.com

Remember 1950
www.its1950again.com

987. FA: Swan 250C Project Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 17:21:24 UTC
From: GaryH <garyhendricks@hotmail.com>
Message-ID: <Oc_D6.6288$rk3.219915@news1.atl>
Source record: 61234

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231753584
--
Web Publishing and PC Specialist
www.tentec.com

Remember 1950
www.its1950again.com

988. Re: Thank you all!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 18:16:11 UTC
From: John Smith <johnsmith@microsoft.com>
Message-ID: <W__D6.1899$lp4.1066187@nntp1.onemain.com>
Source record: 61235

You're very welcome. If I can ever be of assistance again, don't hesitate to ask.

989. Re: Kenwood TS-2000 is top of the line?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 19:03:23 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <%J%D6.362$i%5.135694@dfiatx1-snr1.gtei.net>
Source record: 61236

"Bill Turner" <w7ti@jps.net> wrote in message
news:d4f0et4sr851l37ttj4u6h53228llohid4@4ax.com...
>
> That could be what they were thinking, but in years of using TS-850,
TS-690 and
> now TS-870 I don't recall ever accidentally engaging another control.
They may
> have "fixed" a nonexistent problem.
>
> More likely some marketing genius thought it was cool. I predict a short
and
> unhappy life for the TS-2000.
>
> 73, Bill W7TI

I agree. When the rig was initially announced, it was implied that it would be a high performance all mode all band radio - the 1.2 gig piece was never mentioned as an optional accessory, and I was hot to get one as soon as they came out.

But when it was finally available, and I considered the cost of a "complete" rig - along with it's poor performance reviews and ugly looks, it made the Yaesu FT-847 and a Down East Microwave 1.2 gig transverter my choice for VHF/UHF operations.

Hopefully the folks at Kenwood (or Yaesu or Icom) are paying attention. What they need to do is dump the HF part (most people already have an HF rig that they are happy with) and include an all mode 220 band, make the 1.2 gig piece "standard", clean up the front panel, keep 2,6,220 and 440 @100 watts and 1.2 gig @20-30 watts, and price the thing around $2000.00 - 2,500.00. Then they would have a rig that would "sell like hot cakes" ...

73 de W6DKN

990. Re: Radio Shack 440Mhz handi talkie help

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 20:07:58 UTC
From: Edward Wright <edwardwright@home.com>
Message-ID: <so51et0nb0m3q9468kfs4jv52foevroa11@4ax.com>
Source record: 61237

It never hurts to be proactive
:-):

>.... Sorry , but I find it very intresting that your posting is dated
>2010.....?????
>
>FYI!
>
>

991. Re: Kenwood TS-2000 is top of the line?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 21:02:59 UTC
From: Brian Hemmis <K3USC@worldnet.att.net>
Message-ID: <7u1E6.28232$RF1.2329209@bgtnsc06-news.ops.worldnet.att.net>
Source record: 61238

Has anybody read the www.eHam.net reviews on this radio ? Everyone loves it there and bashes it here... Actually I'm more than happy with my Icom 756 Pro, 706 MK2G and TS-870 but don't understand all the sour grapes here...Perhaps the Radcom review will shed some more light...wonder when QST will review it ? Brian K3USC

992. Re: Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 21:03:22 UTC
From: Scott <acepilot@bloomer.net>
Message-ID: <3AE0A41A.A1A5BC34@bloomer.net>
Source record: 61239
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Skipp,
First off, give me your call sign so I can see how long YOU'VE been
licensed. You can tell me until you're blue in the face that using DSB
"to ensure
a valid signal can be heard in most cases" is the right thing to do.
So, are you listening to one of the sidebands or both in the RECEIVE
mode? It sounds as if you listen to one of the sidebands, whichever is
interferred with the least. If so, you are sending out at least twice
the bandwidth as what you are listening to. That doesn't seem to be
"good amateur practice." In the midwest, this would almost be called
malicious interferance on your part. I don't see how you conclude that
"DSB is used as an
> effective means to thwart jamming. Moving solves nothing as jammers
> will often follow. " What if the jammer just moves his signal up or down a couple KHz and
starts interferring with the sideband you're listening to?

Scott
N0EDV

Skipp wrote:
>
> Look Scott and you other goofs...
>
> Since you all blew writen hot air out in a followup before you thought it
> through, I'm only going to review the facts one time.
>
> Go back and read my follow up post where I explained how DSB is used as an
> effective means to thwart jamming. Moving solves nothing as jammers
> will often follow. It's a practical solution that works well and costs
> little.
>
> Your irritation comment is way out of line and shows you don't understand
> or have much experience in the real East/West Coast 40 meter experience.
> A day band by nature, 40 meters doesn't cover out of the regional State(s)
> of your "compared to - less populated area." So forget trying to make any
> type of informed comment when you don't have the information or experience
> of what happens in our areas. You never addressed the original authors
> information request, just blew a lot of trash onto the news group here.
>
> I seriously doubt you or your other blow-hard friends would be able to
> provide the original Author any useful topic information.
>
> Using Double sideband in legal bands makes much sense over AM, a trip
> through any Communications or Radio Handbook will explain why. An ARRL

> Handbook would be a great place for you to review the basics.
>
> So go find some other post to comment upon where you have a better
> understanding of what's actually going on, both hardware wise and out in
> the real world where it's applied.
>
> skipp
>
> : In rec.radio.amateur.homebrew Scott <acepilot@bloomer.net> wrote:
> : What? Using twice the necessary bandwidth just to communicate? Why not
> : just move 3 KHz to a clear spot? Sounds like you would be adding to
> : the "jamming" or just irritating the other guys causing them to jam you
> : in retaliation. Sounds like 75M at night. Please don't spread these
> : ideas to the midwest where we co-exist in peace on 40M.
> : Scott
> : N0EDV

--
--Scott--
1986 Corben Junior Ace N3642
http://corbenflyer.tripod.com/
RV-4 under construction (tail feathers)

Gotta Fly or Gonna Die!

993. Re: Wtd: Article from 73 Mag Aug/91

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 21:05:19 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AE0A48F.3051@wt.net>
Source record: 61240

Ned Collins wrote:
>
> Hi OM!
>
> Appreciate a copy (.jpg format preferred) of 'Universal Cat Interface' by
> K5YEF 73 magazine, Aug 1991.
>
> 73's de Ned/EI5DS

You could probably find a circuit on the net. There are half a gazillion
of them out there. MK
--
http://web.wt.net/~nm5k

994. FA: {3 Days} Surveillance Mic for Motorola GP68/GP300 NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 21:34:02 UTC
From: ravenfalls@aol.com
Message-ID: <20010420173402.11790.00000356@ng-bd1.aol.com>
Source record: 61241

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230820165

View my webpage:
http://www.azradio.8k.com

Please reply with any questions directly.

Thx,

Joe

995. FA: {3 Days} ADI AR 247 - 220 Mobile NIB W/ Warranty Dutch

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 21:36:35 UTC
From: ravenfalls@aol.com
Message-ID: <20010420173635.11790.00000360@ng-bd1.aol.com>
Source record: 61242

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230837457

View my webpage:
http://www.azradio.8k.com

Please reply with any questions directly.

Thx,

Joe

996. FA: {3 Days} Motorola Visar Batteries 7.2V 1500mAH *New*

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 21:39:39 UTC
From: ravenfalls@aol.com
Message-ID: <20010420173939.11790.00000367@ng-bd1.aol.com>
Source record: 61243

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230977912

View my webpage:
http://www.azradio.8k.com

Please reply with any questions directly.

Thx,

Joe

997. Re: Kenwood TS-2000 is top of the line?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 22:32:01 UTC
From: Bill Turner <w7ti@jps.net>
Message-ID: <l4e1etk0d78src6gmaf1t3r6ljdtjo9ka0@4ax.com>
Source record: 61244

On Fri, 20 Apr 2001 21:02:59 GMT, "Brian Hemmis" <K3USC@worldnet.att.net> wrote:

>Everyone loves
>it there and bashes it here...

Same as with all rigs, everyone who spent money on one thinks it's the greatest.

W7TI

998. Re: What happened to rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 22:42:59 UTC
From: MAX <maximum@overdrive.net>
Message-ID: <9bqe7v$a5f$1@delphi.ridgenet.net>
Source record: 61247

Check with you Internet Service Provider and ask them if they still
subscribe to that particular USNET Forum. I had that happened to me. One
of the technicians subsequently deleted that forum from the server network.

MAX

"Gudule" <gudule88@sympatico.ca> wrote in message
news:uzND6.697148$JT5.18506343@news20.bellglobal.com...
> Since last week, I cannot get it anymore, its been deleted from the
> newsgroups list ?????
>
> Thanks
>
>

999. Re: Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 22:50:00 UTC
From: W4NTI <w4nti@nospammindspring.com>
Message-ID: <9bqedb$gr5$1@slb7.atl.mindspring.net>
Source record: 61245
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Scott,

As you, and many others, have already surmised Skipp is a raving idiot.

Anyone that advocates using DSB to avoid jammers is a jerk.

All going to DSB proves is that he could care less about interfering with others, as long as he gets through.

Dan/W4NTI

"Scott" <acepilot@bloomer.net> wrote in message news:3AE0A41A.A1A5BC34@bloomer.net...
> Skipp,
> First off, give me your call sign so I can see how long YOU'VE been
> licensed. You can tell me until you're blue in the face that using DSB
> "to ensure
> a valid signal can be heard in most cases" is the right thing to do.
> So, are you listening to one of the sidebands or both in the RECEIVE
> mode? It sounds as if you listen to one of the sidebands, whichever is
> interferred with the least. If so, you are sending out at least twice
> the bandwidth as what you are listening to. That doesn't seem to be
> "good amateur practice." In the midwest, this would almost be called
> malicious interferance on your part. I don't see how you conclude that
> "DSB is used as an
> > effective means to thwart jamming. Moving solves nothing as jammers
> > will often follow. " What if the jammer just moves his signal up or down a couple KHz and starts interferring with the sideband you're listening to?
>
> Scott
> N0EDV
>
>
> Skipp wrote:
> >
> > Look Scott and you other goofs...
> >
> > Since you all blew writen hot air out in a followup before you thought it
> > through, I'm only going to review the facts one time.
> >
> > Go back and read my follow up post where I explained how DSB is used as an
> > effective means to thwart jamming. Moving solves nothing as jammers
> > will often follow. It's a practical solution that works well and costs

> > little.
> >
> > Your irritation comment is way out of line and shows you don't
understand
> > or have much experience in the real East/West Coast 40 meter experience.
> > A day band by nature, 40 meters doesn't cover out of the regional
State(s)
> > of your "compared to - less populated area." So forget trying to make
any
> > type of informed comment when you don't have the information or
experience
> > of what happens in our areas. You never addressed the original authors
> > information request, just blew a lot of trash onto the news group here.
> >
> > I seriously doubt you or your other blow-hard friends would be able to
> > provide the original Author any useful topic information.
> >
> > Using Double sideband in legal bands makes much sense over AM, a trip
> > through any Communications or Radio Handbook will explain why. An ARRL
> > Handbook would be a great place for you to review the basics.
> >
> > So go find some other post to comment upon where you have a better
> > understanding of what's actually going on, both hardware wise and out in
> > the real world where it's applied.
> >
> > skipp
> >
> > : In rec.radio.amateur.homebrew Scott <acepilot@bloomer.net> wrote:
> > : What? Using twice the necessary bandwidth just to communicate? Why
not
> > : just move 3 KHz to a clear spot? Sounds like you would be adding to
> > : the "jamming" or just irritating the other guys causing them to jam
you
> > : in retaliation. Sounds like 75M at night. Please don't spread these
> > : ideas to the midwest where we co-exist in peace on 40M.
> > : Scott
> > : N0EDV
>
> --
> --Scott--
> 1986 Corben Junior Ace N3642
> http://corbenflyer.tripod.com/
> RV-4 under construction (tail feathers)
>
> Gotta Fly or Gonna Die!

1000. Yaesu FT-900 CPU unlocked?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 23:01:33 UTC
From: mailfrmpa@aol.com
Message-ID: <20010420190133.20392.00000297@ng-de1.aol.com>
Source record: 61246

I have run this rig mobile for years without a problem. Today, however, it would not function on 40m, 80m, or 160m. Instead, the display blinkes on/off. In the General Coverage Rx mode, the receiver drops out at 7.500mHz, and the display blinks. All other bands are working normally.

Anybody have experience w/this?

1001. Re: Kenwood TS-2000 is top of the line?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 23:42:37 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <te1i73otiipf41@corp.supernews.com>
Source record: 61098

Well, that's what you say. I haven't heard one yet.
--
Ed Cregger, NM2K
nuke663jlm@vei.net

*Remove the "nuke" for correct email address

"Tom W8JI" <2w8ji@akorn.net> wrote in message
news:3ae010a5.390624003@news.accessunited.com...
> On Thu, 19 Apr 2001 23:46:49 -0400, "Ed Cregger"
<nuke663jlm@vei.net>
> wrote:
>
> >Send all of those dirty transmitting, ugly and unwanted
> >TS-2000s to me. I'm going to use it as a remote base
anyway,
> >so I won't have to look at it.
>
> Problem is the rest of the world has to listen to it.
>
> TS-2000's belong on dummy loads, not just out of sight.

1002. Re: Kenwood TS-2000 is top of the line?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 23:43:46 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <te1i95hod9s964@corp.supernews.com>
Source record: 61099

Now that you mention it, it does remind me of my niece's
Casio synthesizer that was left a little too close to the
ventless propane heater. 8>)
--
Ed Cregger, NM2K
nuke663jlm@vei.net

*Remove the "nuke" for correct email address

"Victor West" <ae5dx@datasync.com> wrote in message
news:9bpj0o$8gf$1@news.datasync.com...
> Looks to me like it overheated and started to melt!!!
>
> --
> de Vic, AE5DX
>
> Logging and station control
> at AE5DX is accomplished using
> DX4WIN version 5.02
>
>
> "Bill Turner" <w7ti@jps.net> wrote in message
> news:d4f0et4sr851l37ttj4u6h53228llohid4@4ax.com...
> > On Thu, 19 Apr 2001 23:46:49 -0400, "Ed Cregger"
<nuke663jlm@vei.net>
> wrote:
> >
> > >It does make you wonder what they were thinking when
they
> > >designed it. Maybe the extended face around the VFO
knob is
> > >there to lessen the chance of accidentally engaging
other
> > >controls?
> >
> >

> >
> > That could be what they were thinking, but in years of
using TS-850,
> TS-690 and
> > now TS-870 I don't recall ever accidentally engaging
another control.
> They may
> > have "fixed" a nonexistent problem.

> >
> > More likely some marketing genius thought it was cool.
I predict a short
> and
> > unhappy life for the TS-2000.
> >
> > 73, Bill W7TI
>
>

1003. Re: Kenwood TS-2000 is top of the line?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-20 23:45:36 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <te1ickb95lnh96@corp.supernews.com>
Source record: 61100

I'm not against adding 220 and including the 1.2 gig unit
at the base price, but I can't see dumping HF. Just fix it,
if it's broken.
--
Ed Cregger, NM2K
nuke663jlm@vei.net

*Remove the "nuke" for correct email address

"W6DKN" <w6dkn@qsl.net> wrote in message
news:%J%D6.362$i%5.135694@dfiatx1-snr1.gtei.net...
>
> "Bill Turner" <w7ti@jps.net> wrote in message
> news:d4f0et4sr851l37ttj4u6h53228llohid4@4ax.com...
> >
> > That could be what they were thinking, but in years of
using TS-850,
> TS-690 and
> > now TS-870 I don't recall ever accidentally engaging
another control.
> They may
> > have "fixed" a nonexistent problem.
> >
> > More likely some marketing genius thought it was cool.
I predict a short
> and
> > unhappy life for the TS-2000.
> >
> > 73, Bill W7TI
>
> I agree. When the rig was initially announced, it was
implied that it would
> be a high performance all mode all band radio - the 1.2
gig piece was never
> mentioned as an optional accessory, and I was hot to get
one as soon as
> they came out.
>
> But when it was finally available, and I considered the
cost of a
> "complete" rig - along with it's poor performance reviews
and ugly looks,
> it made the Yaesu FT-847 and a Down East Microwave 1.2 gig
transverter my
> choice for VHF/UHF operations.

>
> Hopefully the folks at Kenwood (or Yaesu or Icom) are
paying attention.
> What they need to do is dump the HF part (most people
already have an HF
> rig that they are happy with) and include an all mode 220
band, make the
> 1.2 gig piece "standard", clean up the front panel, keep
2,6,220 and 440
> @100 watts and 1.2 gig @20-30 watts, and price the thing
around $2000.00 -
> 2,500.00. Then they would have a rig that would "sell like
hot cakes" ...
>
> 73 de W6DKN
>
>

1004. FT-8100 Squelch Tail Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 00:27:41 UTC
From: Frank <fkandt@prodigy.net>
Message-ID: <9bqk78$8e26$1@newssvr05-en0.news.prodigy.com>
Source record: 61101

Anyone know of a mod to shorten the squelch tail on an FT-8100? Don't know if it's just the nature of the beast, but the length and loudness of the squelch tail when carrier is dropped is most annoying on my unit.

I remember mods for this on some ICOM units a decade ago (replaced a capacitor, I think) or so, but can't find anything on the FT-8100.

Appreciate any advice......

Frank

1005. Re: Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 00:46:00 UTC
From: Scott <acepilot@bloomer.net>
Message-ID: <3AE0D848.9C6061F2@bloomer.net>
Source record: 61102
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Thanks Dan,
That was all I was suggesting in my first reply to his original post. I assumed he was fairly new and didn't realize what he was, in fact, doing. Moving up or down the band is the best approach...at least others won't consider you a lid by being polite and giving up the frequency in search of a clear spot. Chances are that someone else may have had a QSO in progress when the band conditions changed and made the other station audible to the other. Many times I get amazed while listening to a QSO in progress when all of a sudden I hear a new QSO on frequency, obviously not just starting out and one group will jump on the other that the frequency is in use although the other QSO was probably in progress as well at the same time, then the skip distance changed and "voila" interference.

"Why can't we all just get along?"

Scott
N0EDV

W4NTI wrote:
>
> Scott,
>
> As you, and many others, have already surmised Skipp is a raving idiot.
>
> Anyone that advocates using DSB to avoid jammers is a jerk.
>
> All going to DSB proves is that he could care less about interfering with
> others, as long as he gets through.
>
> Dan/W4NTI
>
> "Scott" <acepilot@bloomer.net> wrote in message
> news:3AE0A41A.A1A5BC34@bloomer.net...
> > Skipp,
> > First off, give me your call sign so I can see how long YOU'VE been
> > licensed. You can tell me until you're blue in the face that using DSB
> > "to ensure
> > a valid signal can be heard in most cases" is the right thing to do.
> > So, are you listening to one of the sidebands or both in the RECEIVE
> > mode? It sounds as if you listen to one of the sidebands, whichever is
> > interferred with the least. If so, you are sending out at least twice
> > the bandwidth as what you are listening to. That doesn't seem to be
> > "good amateur practice." In the midwest, this would almost be called

> > malicious interferance on your part. I don't see how you conclude that
> > "DSB is used as an
> > > effective means to thwart jamming. Moving solves nothing as jammers
> > > will often follow. " What if the jammer just moves his signal up or down
> a couple KHz and starts interferring with the sideband you're listening to?
> >
> > Scott
> > N0EDV
> >
> >
> > Skipp wrote:
> > >
> > > Look Scott and you other goofs...
> > >
> > > Since you all blew writen hot air out in a followup before you thought
> it
> > > through, I'm only going to review the facts one time.
> > >
> > > Go back and read my follow up post where I explained how DSB is used as
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> > > effective means to thwart jamming. Moving solves nothing as jammers
> > > will often follow. It's a practical solution that works well and costs
> > > little.
> > >
> > > Your irritation comment is way out of line and shows you don't
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> > > or have much experience in the real East/West Coast 40 meter experience.
> > > A day band by nature, 40 meters doesn't cover out of the regional
> State(s)
> > > of your "compared to - less populated area." So forget trying to make
> any
> > > type of informed comment when you don't have the information or
> experience
> > > of what happens in our areas. You never addressed the original authors
> > > information request, just blew a lot of trash onto the news group here.
> > >
> > > I seriously doubt you or your other blow-hard friends would be able to
> > > provide the original Author any useful topic information.
> > >
> > > Using Double sideband in legal bands makes much sense over AM, a trip
> > > through any Communications or Radio Handbook will explain why. An ARRL
> > > Handbook would be a great place for you to review the basics.
> > >
> > > So go find some other post to comment upon where you have a better
> > > understanding of what's actually going on, both hardware wise and out in
> > > the real world where it's applied.
> > >
> > > skipp
> > >
> > > : In rec.radio.amateur.homebrew Scott <acepilot@bloomer.net> wrote:

> > > : What? Using twice the necessary bandwidth just to communicate? Why
> not
> > > : just move 3 KHz to a clear spot? Sounds like you would be adding to
> > > : the "jamming" or just irritating the other guys causing them to jam
> you
> > > : in retaliation. Sounds like 75M at night. Please don't spread these
> > > : ideas to the midwest where we co-exist in peace on 40M.
> > > : Scott
> > > : N0EDV
> >
> > --
> > --Scott--
> > 1986 Corben Junior Ace N3642
> > http://corbenflyer.tripod.com/
> > RV-4 under construction (tail feathers)
> >
> > Gotta Fly or Gonna Die!

--
--Scott--
1986 Corben Junior Ace N3642
http://corbenflyer.tripod.com/
RV-4 under construction (tail feathers)

Gotta Fly or Gonna Die!

1006. AEA PK-232MBX $75 !!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 01:36:26 UTC
From: Gary <baycityX@pacifier.com>
Message-ID: <3ae0e439$1_1@news.pacifier.com>
Source record: 61103
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have the AEA PK-232 MBX multimode controller for sale.
This unit has a very large manual and cables to hook up to radio and
computer that come with it.
$75 and a few for shipping.

Reply to:
baycity@pacifier.com

Thanks

Gary N7GB

1007. Re: Kenwood TS-2000 is top of the line?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 01:45:42 UTC
From: 2w8ji@akorn.net
Message-ID: <3ae0e5b6.445176754@news.accessunited.com>
Source record: 61104

On Fri, 20 Apr 2001 21:02:59 GMT, "Brian Hemmis"
<K3USC@worldnet.att.net> wrote:

>Has anybody read the www.eHam.net reviews on this radio ? Everyone loves
>it there and bashes it here... Actually I'm more than happy with my Icom 756
>Pro, 706 MK2G and TS-870 but don't understand all the sour grapes
>here...Perhaps the Radcom review will shed some more light...wonder when QST
>will review it ? Brian K3USC
>

Any rig that measures in the range of -20 dB 3rd order IMD on the
transmitter should be taken off the market. Most rigs are bad enough
in the -30 dB range.

1008. Re: Edmonton Alberta Dealer?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 01:49:47 UTC
From: Chris Dorn <cdorn@telusplanet.net>
Message-ID: <3AE0E7F9.57755A7F@telusplanet.net>
Source record: 61105

Hello,

The dealer in Edmonton for amateur radio is Alfa Radio. They can be reached at 780-466-5779. They are a new business, and carry new and used gear.

Regards,

Chris VE6RDC

LeRoy Prosic wrote:

> I,m flying out to Edmonton Alberta Canada from Sarnia Ontario Canada to
> drive a Studebaker pickup back on May 1/01 via Canadian route.
> Installing a Standard dual band (uhf / vhf) mobile and antenna .
> I will be looking for dealers and contacts on the way home ?
> ve3lgp@tct.net
>
> --
> Thank You ;
> May The Sun Be In Your Face
> and the
> Wind On Your Back
> From the :
> "Twin Bridge City"
> Sarnia Ontario Canada
>
> .

1009. Re: What happened to rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 03:33:19 UTC
From: Gudule <gudule88@sympatico.ca>
Message-ID: <3c7E6.606960$Pm2.10067239@news20.bellglobal.com>
Source record: 61106

Thanks for all the responses. I checked in my newsgroups main list if rec.radio.swap was still there, and it was not ? So I reset the list, and it is there again ???

This is how it happened , may be someone can explain this = Last week, when I was going tru the postings and reading some, all of a sudden I could not get the message to appears, even posts I already read seconds before. I clicked on rec.radio.swap, to get the page loaded again and it would not do it. So I clicked on someother newsgroups I subscribe, and they all worked fine. I tried again rec.radio.swap and it still would not work. Then while I was reading some other posts on another newgroup, rec.radio.swap disappeared from my newsgroup folders lists, all by itself ?????

1010. FA: CDR Model TR-44 Ham antenna rotator system

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 04:36:38 UTC
From: GG <nbc_red@mailcity.com>
Message-ID: <3AE10E99.C51E4108@mailcity.com>
Source record: 61107

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231378150

1011. FT-41R 9k6 umbau möglich ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 07:12:47 UTC
From: Marcel Wuensch <dk5wma@compuserve.de>
Message-ID: <3AE132EF.A6348D85@compuserve.de>
Source record: 61108

Hallo allerseits,

bin auf der Suche nach einer modifikation des Handfunkgerï¿½tes FT-41R
fï¿½r
9k6. Gibt es da mï¿½glichkeiten, konnte bis jetzt noch keine
umbaubeschreibungen
in den mailboxen finden.
Wï¿½rde mich freuen wenn mir da jemand weiter helfen kï¿½nnte
in diesem sinne vy 73 de Marcel DK5WMA

1012. T.K Yeadu Line FT 901

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 09:26:13 UTC
From: Yves Van Nuys <yves@vannuijs.com>
Message-ID: <MPG.154b709cf3a83064989682@news.skynet.be>
Source record: 61109
Cross-posted to: alt.ham-radio.amateur,alt.nl.radio.zendamateur.gelicentieerd,alt.radio.amateur,news.admin.radio.amateur.antenna,nl.radio.amateur,rec.radio.amateur.equipment

Transciever FT 901 DM
Transv 2 m type FTV 901
Ant tuner type FC 901
Luidspreker SP 901 met manuals

t.e.a.b

eventueeel antenne TH 3Jr met rotor CD 44
alles oke en prima staat

omgeving schilde

yves

1013. FA TS900 Kenwood 1day left!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 12:16:22 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <9brtka02hol@enews4.newsguy.com>
Source record: 61111
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

URL to click on.....
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230363572

1014. FA: BrandNew 10M AllMode Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 12:21:05 UTC
From: advanspec@aol.comburger
Message-ID: <20010421082105.06485.00000273@ng-fw1.aol.com>
Source record: 61110

For Auction At no reserve:
Brand New Factory sealed w/warranty LCD 10M AM/FM/SSB compact mobile. SEE:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231811606&r=0&t=0&
showTutorial=0&ed=988406032&indexURL=0&rd=1

1015. FS: Coaxial Dynamics model 81000A WATTMETER

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 13:05:33 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <3AE1859D.98A30D8@alltel.net>
Source record: 61112

For Sale: Coaxial Dynamics model 81000A wattmeter. Near new condition
with orig
manual. No Slugs just the meter. Price is $190.00 plus $10.00 to send
priority mail.
See pic's at the URL below. Also see page 90 of current AES catalog. All
bird 43 slugs
work with it. http://www.homestead.com/wb5apd/wattmeter.html
--
73
Bob Dodson WB5APD

1016. Heath HL2200

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 13:09:22 UTC
From: Bill Russell <willy@global2000.net>
Message-ID: <3g13etksi3tcqd34ephrkkeb5gpu4qjt3e@4ax.com>
Source record: 61113

Anyone have an opinion on this amp......good bad or otherwise???

1017. Re: Amateur Radio Mobile in a 2001 VW Passat

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 13:16:07 UTC
From: vwbob59@cs.deletethis.com
Message-ID: <3ae186b7.2807856@news.compuserve.com>
Source record: 61114
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.autos.makers.vw.watercooled

Hey Guys - any help on this subject would be greatly appriciated by me as well. I do OK on 2 meter (noisy though) but AM is a mess in my 99 New Beetle 1.8T. Also being an aviation buff I like to listen to 118 - 132 mhz AM when I go over to trhe airport (Unicom, Atis, Air Traffic Control, etc) This particulat frequency is unuseable in the car... sounds to me like Ignition noise.....

Help!

Bob Wood N3ZIM in Philly

1018. Re: Kenwood TS-2000 is top of the line?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 13:17:01 UTC
From: HF <harrisfamily@mediaone.net>
Message-ID: <3AE1897B.ACEFA189@mediaone.net>
Source record: 61115

how about a 49 ford.

Jerry Oxendine wrote:

> Bill Turner wrote:
> >
> > On Thu, 19 Apr 2001 00:46:41 GMT, 2w8ji@akorn.net (Tom W8JI) wrote:
> >
> > >The TS-2000, according to measurements published by Rad Com, is one of
> > >the worse radios to hit the market in a long time. The transmitter is
> > >terribly dirty, and the receiver is likewise poor. While the receiver
> > >won't bother anyone but the user, the transmitter certainly will.
> >
> > ____
> >
> > And it's ugly too. Yuck.
> >
> > 73, Bill W7TI (longtime Kenwood user, until now).
>
> I don't know why, but the first thing I thought about when I saw one was
> a '50 Studebaker or maybe a '48 Tucker. LOL!
>
> Jerry

1019. Re: TS-440 with low final output

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 13:50:55 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AE1903F.2415@wt.net>
Source record: 61116

Donald Munson wrote:
>
> Help. I have a TS-440 that I am trying to put back into service after quite
> a down time (better part of 10 years!).
>
> On 10 meters into a mobile 10 meter whip I can get no more than 5 watts
> output (based on the indicated power from teh TS-440's meter). In addition
> the SWR is off the scale.
>

If the SWR is off the scale , you may have the finals cutting back to
avoid destruction. Fix the antenna or feedline, and then see what
happens. Sounds like a bad coax connection. MK
--
http://web.wt.net/~nm5k

1020. FS/T: Kenwood SP-930 speaker with filters

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 14:25:40 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <ELgE6.38165$xN4.2801211@news1.sttls1.wa.home.com>
Source record: 61118

Kenwood SP-930 filtered speaker for use with TS-930 or TS-940 rigs.

Excellent condition.

$85.00 or trade for 22+ amp switching power supply.

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

1021. FS/T: Toshiba Portege 660CDT Laptop Computer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 14:26:31 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <rMgE6.38166$xN4.2803948@news1.sttls1.wa.home.com>
Source record: 61119

Toshiba Portege 660CDT Laptop Computer:
* Pentium 150
* WIN 98
* 80 MEG RAM
* SVGA 800X600 display (1024X768 video output to external monitor)
* 1.3 GIG HD
* 8X CDROM
* 1.44M Floppy
* 33.3K PCMCIA MODEM
* Standard parallel printer port
* Standard serial port
* Built in microphone and audio
* Good LiIon battery
* Battery Eliminator/Charger
* Battery charge unit (holds two batteries)
* Manual

$425.00 plus shipping from 97006
Or will trade for a TS-440/IC-735 vintage HF rig or equivalent VHF rig.

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

1022. Re: TS-440 with low final output

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 14:40:48 UTC
From: Lou <tech@dp.net>
Message-ID: <9bs6ch$39h$1@news.dp.net>
Source record: 61124

Check the ground of the antenna as well. I've had a few instances of this problem. A friend of mine had a similar situation. He "thought" he checked everything. He asked me what could be wrong and I went through the whole installation with him. We got to the grounding part and he told me how it was grounded. Just to the bumper. The bumper on his car was not exactly "electrically" connected to the rest of the vehicle. He ran wire from the bumper to the motor block ground and that cured his problem. Cars today aren't ALL metal and sometimes what you "think" is ground - isn't. I had the same situation in installing a CB and a 2 way radio in a Police car as well when they started playing with different makeups of vehicle construction. So, CHECK YOUR GROUNDS!

The other gentleman is correct.... The radio "could be" in shut down for protection.

"Mark Keith" <nm5k@wt.net> wrote in message news:3AE1903F.2415@wt.net...
> Donald Munson wrote:
> >
> > Help. I have a TS-440 that I am trying to put back into service after
quite
> > a down time (better part of 10 years!).
> >
> > On 10 meters into a mobile 10 meter whip I can get no more than 5 watts
> > output (based on the indicated power from teh TS-440's meter). In
addition
> > the SWR is off the scale.
> >
>
> If the SWR is off the scale , you may have the finals cutting back to
> avoid destruction. Fix the antenna or feedline, and then see what
> happens. Sounds like a bad coax connection. MK
> --
> http://web.wt.net/~nm5k

1023. WTB:Heath cabinetpaint

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 14:41:02 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <2_gE6.9870$hH3.849629@bgtnsc04-news.ops.worldnet.att.net>
Source record: 61120

Anyone selling this type of paint out there, advise, Joe in MO.

1024. PLEASE HELP: Newbie needs advice!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 14:48:46 UTC
From: rjholland <rjholland@NOSPAMstudents.wisc.edu>
Message-ID: <9bs6nu$rg8$1@news.doit.wisc.edu>
Source record: 61122
Cross-posted to: alt.radio.pirate,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Hello,

I am an artist who is working on several sound pieces. I need broadcast equipment for them. The tow project require

1. several FM mono transmitters that will have the following qualities:

1) Will be stable
2) Will have a range of at least 1000 feet (longer would be great)
3) If a kit will be easy to assemble, I can solder, but not terribly well, I would prefer something pre-assembled.
4) that will be reasonably cheap, I am a student

AND

2. a stereo FM transmitter that will allow me to do longer ranger broadcasting ala LPFM. With the same attributes as above in terms of ease of assembly and use.

If any one has any suggestions I would love some words of wit and wisdom. I want to find a reputable place or person to do business with.

Thanks! PLEASE E-MAIL ME!

Richard Holland
rjholland@students.wisc.edu

1025. FS: Icom FL-70 2.8 khz HiFi SSB Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 14:54:33 UTC
From: John <hydro@fx2.com>
Message-ID: <w9hE6.127$S05.2447@newsfeed.slurp.net>
Source record: 61121

Hi..
I have in the box, 2.8khz wide FL-70 filter. This is for the 9.0015
meg IF . Fits all older Icoms & will work in the newer rigs also. It will
give your Icom that nice HI FI audio thats becoming popular.....

$50.00 dollars shipped

Thanks, John KI4NR

1026. HAMFEST - Ithaca, NY Aug 4 2001

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 15:02:34 UTC
From: ldh3@cornell.edu
Message-ID: <9bs7ea$98p$2@news01.cit.cornell.edu>
Source record: 61123
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,alt.ham-radio.marketplace

TCARC Hamfest 2000 Scheduled for Saturday, August 4, 2001

ITHACA, NY The Tompkins County Amateur Radio Club announces the Finger Lakes HAM-IN (hamfest and fly-in) at Tompkins County Airport (KITH), 3 miles NE of Ithaca on Route 13, on Saturday August 4, 2001.

Ham radio seminars TBA.

Vendor setup starts at 6 AM (inquire for Friday night setup time).
Doors open to the public at 7 AM Saturday morning.
Hamfest closes at 2 PM Saturday afternoon.
Large hangar for indoor vendors and displays.
Drive-in setup.
Paved outdoor flea market and parking.
Aviation displays - fly in and show your plane for free!
Breakfast and lunch served by Boy Scouts.
Admission: $5.00 at the door, $4 in advance until 7/15/2001.
Indoor tables: $10.00.
Outdoor space $2.00 each.
Under 18 free.
ARRL sanctioned. VE exams, as always walk-ins welcome at tests.
Talk-in on 146.970- AF2A repeater.

More info, including a PDF format flyer, is available on the club website at
http://www.compcenter.com/~tcarc/

For more info contact Richard Spingarn 607-387-5251 or email richard@eagleprint.com.

1027. FS: Kenwood TM-201A mobile 2M FM

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 15:05:44 UTC
From: Grape <nomail@please.com>
Message-ID: <clhE6.38997$EN.1186438@news1.rdc1.sdca.home.com>
Source record: 61125
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

Kenwood TM-201A 2 meter radio with cool IC-10 remote frequency controller for dashboard mounting and Kenwood speaker. Original touch tone mic with up/down. No mobile bracket or manual. 25 watts if I remember correctly. Full PL. Case has a few faint scratches and works perfectly. Speaker has seen better days cause it was under my driver's seat. Respond to e-mail address below. Best offer. KD6UU@QSL.NET

1028. Help: Icom Tech Recommendation?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 15:10:38 UTC
From: Barry <barry@wcvt.com>
Message-ID: <3AE1A2E9.5D85A871@wcvt.com>
Source record: 61117

My beloved original version IC-706 has failed me, after many years of devotion. It will not power up, (yes I checked all of
the fuses, internal and external).
When I attempt to activate the power on button, the heat sink begins to warm right up. If the transmitter finals are shot,
will the rig also fail to power up? I also suspect a problem on the filter board. Has anyone out there in digi-dxland , had
any positive and enlightening experiences with any accomplished Icom techs stateside? All input would be greatly
appreciated.I Must Get Mobile Again! Tnx / Barry- N1QWA
--

Luminosity Studios est.1975
Fine Architectual Stained Glass & Custom Art Glass Lighting
Located inThe Old Church Rt.100
Waitsfield, Vermont 05673
(802) 496-2231

http://photos.yahoo.com/luminositystudios

1029. Re: Icom T7H vs. Kenwood G71A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 15:42:38 UTC
From: wb3gckDELETE@yahoo.com
Message-ID: <3ae1a6fe.6068014@news.compuserve.com>
Source record: 61126

On Sat, 14 Apr 2001 21:11:08 -0700, bomc <bomc@goodnet.com> wrote:

>I would like any and all user input regarding batteries, antennas, and durability of these two models.
>Thank you for your time.

Ros:

I have been using a Icom T7A for a few years now. The T7A is an earlier version with slightly lower power out, but otherwise identical to the T7H. I have no real complaints with it. As far as being rugged, I've dropped it a few times and, so far, it has survived. I use mine outdoors quite a bit while camping and participating in ARES-RACES events and it hasn't let me down yet.

In addition to the Icom BP-173 battery which came with it, I bought a BP-180 equivalent from a third party vendor (Maha) as a back up. I use a Maha charger (can't recall the model number) to charge the batteries. It takes about 15 hours to charge the battery through the radio with the supplied wall wart and only about 2 hours with the Maha charger.

As for antennas... The rubber duck that came with mine is about 6'' long. I used a homebrew twinlead J-Pole antenna when I need a bit more distance. I also bought a flexible 19" dual band whip for it from a third party vendor, which also works very well. The T7A has a BNC connector for the antenna which I prefer over the TNC connectors used on many small HTs.

Unfortunately, I can't speak for the G71A. I have seen one and held it in my hand. It appears to be very solidly built and the owner was very happy with it.

Good luck with your purchase.

73, Craig WB3GCK
wb3gckDELETE@arrl.net
http://www.qsl.net/wb3gck/

To reply by email, remove "DELETE" from my address.

1030. Re: PLEASE HELP: Newbie needs advice!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 16:29:10 UTC
From: Howard Lute <optcamel@ix.netcom.com>
Message-ID: <MPG.154b55348109709a989cdd@nntp.ix.netcom.com>
Source record: 61127
Cross-posted to: alt.radio.pirate,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

In article <9bs6nu$rg8$1@news.doit.wisc.edu>, rjholland@NOSPAMstudents.wisc.edu says...
> Hello,
>
> I am an artist who is working on several sound pieces. I need broadcast
> equipment for them. The tow project require
>
> 1. several FM mono transmitters that will have the following qualities:
>
> 1) Will be stable
> 2) Will have a range of at least 1000 feet (longer would be great)
> 3) If a kit will be easy to assemble, I can solder, but not terribly well, I
> would prefer something pre-assembled.
> 4) that will be reasonably cheap, I am a student
>
> AND
>
> 2. a stereo FM transmitter that will allow me to do longer ranger
> broadcasting ala LPFM. With the same attributes as above in terms of ease of
> assembly and use.
>
> If any one has any suggestions I would love some words of wit and wisdom. I
> want to find a reputable place or person to do business with.
>
> Thanks! PLEASE E-MAIL ME!
>
> Richard Holland
> rjholland@students.wisc.edu
>
>
>
>
Try my site, url below, then feel free to contact me by email, I'll try to help or I'll
point you in the right direction.
--
friend,
Howard
-kell-
eBay Rating = 840
Howard and Kelly Lute
LPFM Page: http://pw1.netcom.com/~optcamel/fmradio.htm <--click here!
email: hnlute@www.optcamel.com

1031. Re: Help: Icom Tech Recommendation?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 17:08:10 UTC
From: Richard Ferguson <raferguson@att.net>
Message-ID: <3AE1BF08.20B97119@att.net>
Source record: 61128

I had good luck sending my ICOM 706 to the factory service guys in
Washington state, prompt service, $75 or so.

Richard

Barry wrote:
>
> My beloved original version IC-706 has failed me, after many years of devotion. It will not power up, (yes I checked all of
> the fuses, internal and external).
> When I attempt to activate the power on button, the heat sink begins to warm right up. If the transmitter finals are shot,
> will the rig also fail to power up? I also suspect a problem on the filter board. Has anyone out there in digi-dxland , had
> any positive and enlightening experiences with any accomplished Icom techs stateside? All input would be greatly
> appreciated.I Must Get Mobile Again! Tnx / Barry- N1QWA
> --
>
>
> Luminosity Studios est.1975
> Fine Architectual Stained Glass & Custom Art Glass Lighting
> Located inThe Old Church Rt.100
> Waitsfield, Vermont 05673
> (802) 496-2231
>
> http://photos.yahoo.com/luminositystudios

1032. Re: Heath HL2200

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 17:20:12 UTC
From: k3ky@erols.spamnocom
Message-ID: <3ae1be70.485167997@news.erols.com>
Source record: 61129

The HL-2200 is the familiar SB-220/221 repackaged. All of these amps represent a pretty good buy. Don't expect 1500 watts out- 750 to 1000 is more likely (a little more possibly on the lower bands). These amps do not have 160 meters or the WARC bands. You might get it to tune to the WARC bands with reduced output, but it is pretty hard on some of the components, especially the bandswitch. Occasionally you might find one with poor solder workmanship, but most folks who built Heathkits generally knew what they were doing. The amp probably would not have 10 meters, but it can be added. You will not have to take out a second mortgage on the house to retube. Non-Eimac replacements are readily available at around 150. per tube. In all, a 'best buy' for an entry level amp with a bit more muscle than the single tube versions that followed it. 73, David K3KY

On Sat, 21 Apr 2001 09:09:22 -0400, Bill Russell <willy@global2000.net> wrote:

>Anyone have an opinion on this amp......good bad or otherwise???

1033. Re: Downloadable IOTA List - updated 19-Apr-01

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 17:43:48 UTC
From: Jarno Savonen <oh6nj@nic.fi>
Message-ID: <yzjE6.2746$d23.44333@uutiset.nic.fi>
Source record: 61130
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Tip: It would be much more usable, if it were also on packetcluster-format
(.ful) See: http://www.qrz.com/download/packet/iota.zip

In .ful-format it would be suitable with almost every DX-cluster software.

73 de Jarno, OH6NJ

> Found on The IOTA List page of the site listed below. 15k zip file
> (ascii text format readable with Notepad)
>
> * also includes Top 10 Most Wanted IOTA's for each continent.

1034. FA: ICOM IC-T8A, 6mtrs, 2mtrs and 440Mhz HandHeld

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 17:53:17 UTC
From: John Adamson <josttech@mediaone.net>
Message-ID: <3AE1F353.FD9E25F@mediaone.net>
Source record: 61131
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
Body handling: Binary attachment payload not displayed: josttech.vcf

Please take a look at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231987069

[One or more binary attachments are retained only in the source text.]

1035. FA: AOR AR8200 Wide Range All Mode Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 17:57:24 UTC
From: John Adamson <josttech@mediaone.net>
Message-ID: <3AE1F44A.84408648@mediaone.net>
Source record: 61132
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
Body handling: Binary attachment payload not displayed: josttech.vcf

Please take a look at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231988040

[One or more binary attachments are retained only in the source text.]

1036. Dj-580 Battery Relacement

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 18:06:36 UTC
From: RDK <rdk1@atdial.net>
Message-ID: <3AE1CC30.75BE@atdial.net>
Source record: 61133

Hi, Im looking for info on relacement of the memory battery for my Alinco DJ-580 Handheld. Also has anyone any comments on useing a NIMH battery for this radio, Thanks in advance.

73s
Richard

1037. Re: Amateur Radio Mobile in a 2001 VW Passat

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 18:18:50 UTC
From: Chris Barrera <cbarrera@dontspamme.com>
Message-ID: <9bsiuakul1@tilde.csc.ti.com>
Source record: 61134
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.autos.makers.vw.watercooled

I just installed a yaesu ft90 in my b5.5 (2001.5) VW passat.
So far no one has complained about me on 2M. I will tune the AM air bands
on my way home and let you know how reception goes.

The annoying part with the install is that I didn't see an easy way to
run wires from the battery. I didn't try very hard either. So I did
the dubious step of getting a 10A rated cigarette lighter plug with
banana posts from Rat-Shack and hooked my rig up mounted in the trunk
with the trunk's power-plug. Supposedly my rig won't draw more than 9.5
on maximum transmit, not that I plan to ever do the maximum...

Chris Barrera
cbarrera@ t i . c o m

In rec.autos.makers.vw.watercooled Bob Wood <vwbob59@cs.deletethis.com> wrote:
: Hey Guys - any help on this subject would be greatly appriciated by me
: as well. I do OK on 2 meter (noisy though) but AM is a mess in my 99
: New Beetle 1.8T. Also being an aviation buff I like to listen to 118 -
: 132 mhz AM when I go over to trhe airport (Unicom, Atis, Air Traffic
: Control, etc) This particulat frequency is unuseable in the car...
: sounds to me like Ignition noise.....

: Help!

: Bob Wood N3ZIM in Philly

1038. Recievers?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 19:09:23 UTC
From: TT <tct@clara.net>
Message-ID: <PUkE6.119190$g63.13878791@nnrp3.clara.net>
Source record: 61135

How good are Drake recievers?
tct@clara.net

1039. FA: Kenwood 6 meter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 20:29:06 UTC
From: glorydays@webtv.net
Message-ID: <8475-3AE1ED92-8@storefull-113.iap.bryant.webtv.net>
Source record: 61136

ebay item# 1231181219

tnx 73

1040. Base Stations for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 20:52:19 UTC
From: "." <Goetz.Von@btinternet.com>
Message-ID: <9bsrru$ml0$1@plutonium.btinternet.com>
Source record: 61137

PMR Base Stations for Sale

For Sale.....Make me a reasonable Offer.

Zycomm UT5000 VHF Base Station including PSU.

Tait T198 VHF Base Station including PSU.

****
* TAIT Talkthrough Base Station
* comprising of TAIT T355/01 TX
* TAIT T356/01 TX
* TAIT T296/01 PSU
* Speaker Panel
* All housed in Steel Cabinet.
****
Goetz.von@btinternet.com

1041. Re: Kenwood TS-2000 is top of the line?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 21:01:07 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <te3t4gk60j0qc7@corp.supernews.com>
Source record: 61138

Hey - HEY! Those 49 and 50 Fords were beautiful!
--
Ed Cregger, NM2K
nuke663jlm@vei.net

*Remove the "nuke" for correct email address

"HF" <harrisfamily@mediaone.net> wrote in message
news:3AE1897B.ACEFA189@mediaone.net...
> how about a 49 ford.
>
> Jerry Oxendine wrote:
>
> > Bill Turner wrote:
> > >
> > > On Thu, 19 Apr 2001 00:46:41 GMT, 2w8ji@akorn.net (Tom
W8JI) wrote:
> > >
> > > >The TS-2000, according to measurements published by
Rad Com, is one of
> > > >the worse radios to hit the market in a long time.
The transmitter is
> > > >terribly dirty, and the receiver is likewise poor.
While the receiver
> > > >won't bother anyone but the user, the transmitter
certainly will.
> > >
> > >

> > >
> > > And it's ugly too. Yuck.
> > >
> > > 73, Bill W7TI (longtime Kenwood user, until now).
> >
> > I don't know why, but the first thing I thought about
when I saw one was
> > a '50 Studebaker or maybe a '48 Tucker. LOL!
> >
> > Jerry
>

1042. Icom At180 & 706Mark-IIG Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 21:18:36 UTC
From: WR2M <wr2m@optonline.net>
Message-ID: <3AE1F8BB.BEBFE2CF@optonline.net>
Source record: 61139
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur

Hi and thanks for reading this. I just recently purchased an AT-180 from an estate sale. Unfortunatly it did not come with any documentation, although I did see some documentation in my 706Mark II G manual. It did not come with the standard interface cable , instead it came with a cord that is about 20 feet long. My first question is ;

Do I have to split the harness coming out of the 13 pin din. In other words have 2 of the wires go to my keying circut for my linear and the other wires go to the AT-180 ?

Which pins on the 13 pin din control the At-180 ?

Thanks in advance.
Bill,wr2m

1043. Want: CQ VHF Magazines

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 21:34:52 UTC
From: n5zgt@swcp.com
Message-ID: <3ae1fcf2.20519471@news.swcp.com>
Source record: 61140

Hello Everyone,

I am looking for the following CQ VHF Magazine's:

1996: August
1997: February, September, October, November

If you have any of the above issues in good to excellent
shape, and are willing to part with them, please send me a personal
email.

Thanks!

73,
Brian, N5ZGT

Boy Scouts of America Amateur Radio - N5ZGT
Eagle Scout 12/6/96 ARRL QRP: NorCal #1700 QRP-L #580 AK/QRP #125
ASM - Troop 41 Packet: N5ZGT PBBS, 145.01 MHz
OA Lodge 66 Albuquerque, New Mexico
Yah-Tah-Hey-Si-Kess <-W-W-W-< Brother, Kappa Sigma Fraternity
Please Visit my Homepage at: http://www.unm.edu/~brianm

1044. Re: Cobra 148 GTL ST

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 22:09:23 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3AE20513.7BAF@bellsouth.net>
Source record: 61141

Yeah, I guess you are right about that newsgroup--there's mostly a big
War of the Worlds, uh, er, I mean War of Words going on over there. Not
too much useful info. I really wish I could help, but I just don't
know much about Cobras.

Best 73

Jerry
K4KWH

NT Man wrote:
>
> Hey.. thanks for the reply. I dont think that the "yea-hoos" on that
> newsgroup will be of much help. Anyway, I have done enough resaerch to
> answer my own question. If you were wondering, the 148 GTL ST is a better
> radio. I am sure that it is of no real interest to you, seing as you are a
> HAM operator. I will probably venture into that realm before too long
> myself. Until then I am just trying to enjoy a little 11 meter fun.
>
> Have a good one and thanks again for the feedback!
>
> "Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
> news:3ADF5E10.24DD@bellsouth.net...
> > NT Man wrote:
> > >
> > > By the way.. I have a choice between the 148 GTL ST or the new 148
> "Night
> > > Watch". Which one is the better radio?
> > >
> > > Thanks again!
> >
> >
> > Sir,
> >
> > You might get a better opinion on rec.radio.cb. Many of us, as hams,
> > don't even have CB radios, and wouldn't be able to help
> >
> > 73
> >
> > Jerry
> > K4KWH

1045. Re: Kenwood TS-2000 is top of the line?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 22:14:42 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3AE20652.4813@bellsouth.net>
Source record: 61142

Ed Cregger wrote:
>
> Hey - HEY! Those 49 and 50 Fords were beautiful!

.....And I know where a '49 Ford is right now not far from me in mint condition.

Jerry
> --
> Ed Cregger, NM2K
> nuke663jlm@vei.net
>
> *Remove the "nuke" for correct email address
>
> "HF" <harrisfamily@mediaone.net> wrote in message
> news:3AE1897B.ACEFA189@mediaone.net...
> > how about a 49 ford.
> >
> > Jerry Oxendine wrote:
> >
> > > Bill Turner wrote:
> > > >
> > > > On Thu, 19 Apr 2001 00:46:41 GMT, 2w8ji@akorn.net (Tom
> W8JI) wrote:
> > > >
> > > > >The TS-2000, according to measurements published by
> Rad Com, is one of
> > > > >the worse radios to hit the market in a long time.
> The transmitter is
> > > > >terribly dirty, and the receiver is likewise poor.
> While the receiver
> > > > >won't bother anyone but the user, the transmitter
> certainly will.
> > > >
> > > >
> > > > _____
> > > >
> > > > And it's ugly too. Yuck.
> > > >
> > > > 73, Bill W7TI (longtime Kenwood user, until now).
> > >
> > > I don't know why, but the first thing I thought about
> when I saw one was
> > > a '50 Studebaker or maybe a '48 Tucker. LOL!
> > >

> > > Jerry
> >

1046. Yaesu FT-747GX CAT Logging Help

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 22:40:42 UTC
From: Richard <2e0avf@talk21.com>
Message-ID: <9bt2cm$7s0$1@uranium.btinternet.com>
Source record: 61144

Hi

I have a Yaesu FT-747GX and wish to use it with a logging program the tracks what frequency, power, mode ect your are on. Can anyone recommend a good logging program that does this. I know that you can get programs that you can change frequency on the radio from the computer but I just want to use the CAT for logging.

Any help would be great.

Richard, 2E0AVF

1047. Wanted - Schematic / Service Manual - Fujitsu FTP40-292H

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 22:47:08 UTC
From: jkile@home.com
Message-ID: <M5oE6.12913$Jh5.14133897@news1.rdc1.sfba.home.com>
Source record: 61143

Looking for a schematic and/or service manual for a Fujitsu Ten
Unlimited, Model FTP40-292H. It is currently tuned at about 460 Mhz.

Any info would be greatly appreciated.
Thanks,
John - KE6EJS

1048. Re: Cobra 148 GTL ST

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 23:08:38 UTC
From: advanspec@aol.comburger
Message-ID: <20010421190838.04001.00000150@ng-fu1.aol.com>
Source record: 61145

>news:3ADF5E10.24DD@bellsouth.net...
NT Man wrote:
"..... By the way.. I have a choice between the 148 GTL ST or the new 148
"Night Watch". Which one is the better radio? Thanks again!....."
THE COBRA 148 "Nitewatch" IS a 148GTL ST with an entire illuminated
faceplate, otherwise they are the same radio. The older "regular" GTL ST just
had illuminated meter & LED ch readout. only.....

1049. Re: Icom At180 & 706Mark-IIG Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 23:12:23 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <cl44etcuq29etgn4upmn7s1vbc2cknmpk5@4ax.com>
Source record: 61146

On Sat, 21 Apr 2001 21:18:36 GMT, WR2M <wr2m@optonline.net> wrote:

>Hi and thanks for reading this. I just recently purchased an AT-180 from
>an estate sale. Unfortunatly it did not come with any documentation,
>although I did see some documentation in my 706Mark II G manual. It did
>not come with the standard interface cable , instead it came with a cord
>that is about 20 feet long. My first question is ;
>
>
>
>Do I have to split the harness coming out of the 13 pin din. In other
>words have 2 of the wires go to my keying circut for my linear and the
>other wires go to the AT-180 ?
>
>
>Which pins on the 13 pin din control the At-180 ?
>
>
>Thanks in advance.
>Bill,wr2m

Page 6 of the 706 MKIIG instruction manual tells of the connections.
The AT-180 does not have an instruction manual, all there is about the
AT-180 is within the 706MKIIG instruction manual.
The original 706 service manual has the parts list, and schematic
diagram for the AT-180 tuner. The 20 foot cable is not standard, the
original cable has a 13 pin connector on each end and is about 3 feet
long. You might to key your amp from the extra ACC connector on the
AT-180. Make sure you do not use that connector to apply power to the
keying circuit ad the top 13 pin connector is feed with a very small
wire,smaller than about 30 gauge ribbon cable.

Gary

1050. Re: FS/FT TS-820S w/CW filt Ext VFO & R-599A/T-599A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 23:13:03 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <3uoE6.30061$122.5648753@news1.rdc1.md.home.com>
Source record: 61147
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.boatanchors

Correction
I have been informed that these twins are PLAIN 599s - NOT "A" models.

"B-Squared" wrote:
> Kenwood TS-820S, CW filter, Digital display, & External VFO
> $325 Plus shipping and packing. Copy of owners manual and
> original service manual included.
>
> Kenwood R-599A/T-599A Twins. No converters.
> Includes owners manuals & Turner M+2/U hand mic.
> $300 Plus shipping and packing.
>
> Both radios in good condition. I can't and won't say "mint", they aren't
> Besides - "mint" means to me "sealed" as in "mint coin sets"
>
> Both transmit and receive very well, full output on all bands (per manual
> specifications). Neither has an external speaker.
>
> Will trade for Boatanchors - specifically AM.
> Mohawk or Apache - perhaps deal for both?
>
> Please respond to address below.
>
> Bob
> N0DGN
> mailto:rbethman@home.com
>
>

1051. Re: Recievers?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 23:23:36 UTC
From: kk4tl@aol.com
Message-ID: <20010421192336.25150.00000768@ng-mq1.aol.com>
Source record: 61148

>How good are Drake recievers?

Among the best ever. Which model did you have in mind?

1052. Dual Band Mobile Choice

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-21 23:30:51 UTC
From: iso50@execpc.com
Message-ID: <3ae21857$0$42882$272ea4a1@news.execpc.com>
Source record: 61149

I am looking to get a dual band mobile, and would like some
recomendatoions. I am looking at the following models:

ICOM IC-2800H
KENWOOD TM-V74
KENWOOD TN-D700A

1053. Needed VIZ WR 50-C signal gen schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 00:02:14 UTC
From: enigma_y_2000@yahoo.com
Message-ID: <3ae21f1d.20862924@news.usfamily.net>
Source record: 61150
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi,

I need a schematic for a VIZ WR 50-C RF signal generator.

Can you help me?

Please reply via email.

Thanks,

Bob

1054. Re: Recievers?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 00:08:29 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <3AE220FD.67D5B17@mindspring.com>
Source record: 61151

DEPENDS...

TT wrote:

> How good are Drake recievers?
> tct@clara.net

1055. Info on Kantronics Mini-Reader CW/RTTY.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 01:03:36 UTC
From: sba3020@InfoNET.st-johns.nf.ca
Message-ID: <9btal8$7bl$1@coranto.ucs.mun.ca>
Source record: 61152
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

I'm looking for info on the Kantronics Mini-Reader like
a owners manual, operating instructions and decoder spec's.

This is a Small CW/RTTY/ASCII decoder made in the early
1980's and has a small display builtin.

If you have one or know where I can get a copy of an owner's manual
please email me. It must be one of the first CW decoders with a builtin
display.

1056. Re: Recievers?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 01:32:06 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AE23496.6CE3@wt.net>
Source record: 61153

TT wrote:
>
> How good are Drake recievers?
> tct@clara.net

Some are real good. Some are average. None are really poor I don't think. Unless they are broke that is...They were real good for their time, and are still quite usuable even today. Also you have ham and commercial models. I've never tried one, but I hear the R4245 was pretty good. It was a commercial model. I have a R4, and a 2C. Both are pretty good for what they are."old".. The R4 has good tube audio. The whole radio is tubes as it was an early R4. "#0058". I think the "B" line receiver was probably the best 4 line rcvr stock out of the box. It had the 4 filters built in as did the R4, R4a. The C lines could be good, but you had to add the filters. My transmitter is a "B". Doesn't match my older receiver...Dunno, you may be wondering about the new drake radios..I don't know too much about those. "R8 etc". I don't really hear too many complaining about them, so I guess thats a good sign.. MK
--
http://web.wt.net/~nm5k

1057. Re: Cobra 148 GTL ST

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 01:35:10 UTC
From: Gudule <gudule88@sympatico.ca>
Message-ID: <izqE6.615308$f36.18001148@news20.bellglobal.com>
Source record: 61154

When Cobra were made by Uniden, I was selling it to my customers. No more , since Cobra is not made by Uniden anymore since a 5 years or more.

You want to buy a good reliable radio , buy a Uniden.

1058. Re: Recievers?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 01:38:49 UTC
From: 2w8ji@akorn.net
Message-ID: <3ae235da.531241512@news.accessunited.com>
Source record: 61155

On Sat, 21 Apr 2001 20:09:23 +0100, "TT" <tct@clara.net> wrote:

>How good are Drake recievers?
>tct@clara.net

Some Drake receivers are fairly good, some are pretty crummy. So it
depends.

What model receiver are you thinking of?

73 Tom

1059. FS Regency MX-5000 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 02:14:00 UTC
From: rsmtmn@aol.com
Message-ID: <20010421221400.10604.00000338@ng-mh1.aol.com>
Source record: 61156

I have for sale a Regency MX-5000 Scanner in next to New Condition!!!

20 Channels, 25-550 MHz Continous Coverage, AM / NFM / WFM
5K / 12.5K / 25K Steps. Delay, Search, Priority.
Receives Civilian Aircraft Band, Police & Fire, 200MHz Military Aircraft and Amateur Radio Band, also 70 MHz.

On a scale of 1 to 10, with 10 being the best in appearance, the radio is a 9.9!!!!
Owned by a non-smoker. Comes with: Wall-mounted AC Power Supply, DC Power Cord, Mobile Mounting Bracket, Telescopic Antenna with Right-angle Adapter, Instruction Manual.

I will double-box the unit when being shipped, and the radio will be in a plastic bag so that the bubblewrap doesn't get into it. $100.00. You pay shipping.
Thanks,
Dan
rsmtmn@aol.com

1060. FS Kenwood YG-455CN-1

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 02:21:29 UTC
From: radioleo@earthlink.net
Message-ID: <JerE6.6086$nm1.611797@newsread2.prod.itd.earthlink.net>
Source record: 61157

I have a NEW in the box Kenwood YG-455CN-1 250 HZ CW filter 455.0 KHZ

for a Kenwood TS-930S, and TS-940S....$100.00 shipped

Thanks, & 73,

Leo KJ6HI

PH/FAX (310) 670-6969

1061. FS: Hygain T2X Tailtwister Antenna rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 02:29:51 UTC
From: jonweiner@aol.com
Message-ID: <20010421222951.26943.00000887@ng-ch1.aol.com>
Source record: 61158

For Sale: Excellent condition Hygain T2X Tailtwister antenna rotor. In the original carton with original insturction manual. Works perfectly. Price $390. plus shipping from Greenville, SC.

Jon
K1VVC

1062. WT JPG of FT-900AT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 02:34:56 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3ae242b1_1@newsa.ev1.net>
Source record: 61159

I need a clean JPG of a YAESU FT-900AT
For my web site.
Please e-mail it to me.
Thanks

73 de Matt KK5DR

1063. FA: YAESU FR-101, 2 & 6 meter modules, Rare, Last day!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 03:01:10 UTC
From: rlucch2098@aol.com
Message-ID: <20010421230110.26406.00000556@ng-bk1.aol.com>
Source record: 61160

Excellent condx.
FM board>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230577393
2-meter plug-in module>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230579657
6-meter plug in module>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230582082

1064. INFO on Stoner PRO 80-10 HAM Transceiver.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 03:01:20 UTC
From: sba3020@InfoNET.st-johns.nf.ca
Message-ID: <9bthi0$91p$3@coranto.ucs.mun.ca>
Source record: 61162

I'm looking for info on the Stoner PRO 80-10 HAM Transceiver.

Some of the info I'm looking for is:

1) what year(s) it was made?
2) how may made?
3) opinions on people who used them?
4) where to get manuals?
5) Is this just a PRO-40 with the ham bands added?
6) I heard that Stoner had a 11M mod for this radio,
is this true? Strange for a PLL HAM band only
transceiver.
7) Any sites with more info on this model?
8) What problems did they have?

1065. fa; SBE-34 tansceiver, technicians special @$85, 1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 03:02:55 UTC
From: rlucch2098@aol.com
Message-ID: <20010421230255.26406.00000559@ng-bk1.aol.com>
Source record: 61161

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1229843105

1066. Re: Kenwood TS-2000 is top of the line?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 03:12:12 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <te4irvbm3hkled@corp.supernews.com>
Source record: 61163

I'd love to have one, Jerry. My father's first car was a 50
Ford, bought used in 1953. A coupe with V-8 and manual
transmission with overdrive.

As far as I can remember, the only difference between the 49
and 50 was that the 49 had the trunk hinges on the outside,
whereas the 50 had the hinges on the inside.
--
Ed Cregger, NM2K
nuke663jlm@vei.net

*Remove the "nuke" for correct email address

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:3AE20652.4813@bellsouth.net...
> Ed Cregger wrote:
> >
> > Hey - HEY! Those 49 and 50 Fords were beautiful!
>
> ......And I know where a '49 Ford is right now not far
from me in mint
> condition.
>
> Jerry
> > --
> > Ed Cregger, NM2K
> > nuke663jlm@vei.net
> >
> > *Remove the "nuke" for correct email address
> >
> > "HF" <harrisfamily@mediaone.net> wrote in message
> > news:3AE1897B.ACEFA189@mediaone.net...
> > > how about a 49 ford.
> > >
> > > Jerry Oxendine wrote:
> > >
> > > > Bill Turner wrote:
> > > > >
> > > > > On Thu, 19 Apr 2001 00:46:41 GMT, 2w8ji@akorn.net
(Tom
> > W8JI) wrote:
> > > > > >
> > > > > >The TS-2000, according to measurements published
by
> > Rad Com, is one of

> > > > > >the worse radios to hit the market in a long
time.
> > The transmitter is
> > > > > > >terribly dirty, and the receiver is likewise
poor.
> > While the receiver
> > > > > > >won't bother anyone but the user, the transmitter
> > certainly will.
> > > > > >
> > > > > >
> >

> > > > >
> > > > > > And it's ugly too. Yuck.
> > > > > >
> > > > > > 73, Bill W7TI (longtime Kenwood user, until now).
> > > > >
> > > > > I don't know why, but the first thing I thought
about
> > when I saw one was
> > > > > a '50 Studebaker or maybe a '48 Tucker. LOL!
> > > > >
> > > > > Jerry
> > >

1067. Re: Needed VIZ WR 50-C signal gen schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 05:09:09 UTC
From: Bill Meacham <NOSPAMexray@coqui.net>
Message-ID: <3AE26775.E2C235CD@coqui.net>
Source record: 61164
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Bob wrote:
>
> Hi,
>
> I need a schematic for a VIZ WR 50-C RF signal generator.
>
> Can you help me?
>
> Please reply via email.
>
> Thanks,
>
> Bob

I've got the RCA version WR-50B details hiding somewhere on my
HD. If you think that might correspond for you needs, lemme know
and I'll search for the info.
-BM

1068. FA: {2 Days) Motorola Visar Batteries 7.2V 1500mAH *New*

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 05:16:38 UTC
From: ravenfalls@aol.com
Message-ID: <20010422011638.22989.00000154@ng-fr1.aol.com>
Source record: 61165

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230977912
My Other Auctions:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=ravenfall
s&include=0&since=-1&sort=2&rows=25
View my webpage:
http://www.azradio.8k.com

Please reply with any questions directly.

Thx,

Joe

1069. Icom Satellite Radio CW Filters- Special Order

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 05:17:31 UTC
From: Andrew Bachler <andrew_bachler@MSN.com>
Message-ID: <eHl2wPvyAHA.297@cpmsnbbsa09>
Source record: 61167
Cross-posted to: rec.radio.amateur.space,rec.radio.amateur.equipment

A few more participants are needed for a group buy of narrow CW filters
for Icom satellite radios.

These improved filters apply to the following Icom radios:

IC-970A
IC-970H
IC-820H
IC-821H
IC-910H

If interested, please reply and indicate your preference:

Main Band 250 Hz
Main Band 400 Hz

Sub band 250 Hz
Sub band 400 Hz

General information (including pricing and delivery statements) can be
found
at the International Radio (INRAD) web site. See "A WORD ABOUT SPECIAL
ORDERS" at:

http://www.qth.com/inrad/

73 Andy N9AB

Andrew_Bachler@MSN.com

1070. Re: Recievers?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 05:22:27 UTC
From: Ben Wallace <bwallace@sd.cts.com>
Message-ID: <3ae26a73$0$47988$e2e8da3@nntp.cts.com>
Source record: 61166

Most of the Drake receivers made in Ohio were great performers and well made -- some were optomized for ham use and others for SWL. If you have a specific model you are interested in, let us know.

Check the following site for more info on Drake receivers:

http://www.zerobeat.net/drakelist/

http://www.dproducts.be/drake_museum/

Ben WB8HUR
San Diego

"TT" <tct@clara.net> wrote in message
news:PUkE6.119190$g63.13878791@nnrp3.clara.net...
> How good are Drake recievers?
> tct@clara.net
>
>
>

1071. FA: RFCONCEPTS rfc 2-417 2 meter 170 w amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 10:49:45 UTC
From: GaryH <garyhendricks@hotmail.com>
Message-ID: <tFyE6.9$5b1.711@news1.atl>
Source record: 61168

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231273635

--
Web Publishing and PC Specialist
www.tentec.com

Remember 1950
www.its1950again.com

1072. Re: FT-8100 Squelch Tail Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 10:54:21 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <xLyE6.37789$rX5.2982299@news1.rdc1.il.home.com>
Source record: 61169

I own 2 of them. Never had that problem with either.

--
Please reply to eldowdy@ctscomp.com. Spam is a pain!

"Frank" <fkandt@prodigy.net> wrote in message
news:9bqk78$8e26$1@newssvr05-en0.news.prodigy.com...
> Anyone know of a mod to shorten the squelch tail on an FT-8100? Don't
know
> if it's just the nature of the beast, but the length and loudness of the
> squelch tail when carrier is dropped is most annoying on my unit.
>
> I remember mods for this on some ICOM units a decade ago (replaced a
> capacitor, I think) or so, but can't find anything on the FT-8100.
>
> Appreciate any advice......
>
> Frank
>
>

1073. For Sale: Kenwood TM-741A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 11:02:09 UTC
From: Ron & Rae <hebbster.rr@verizon.net>
Message-ID: <RSyE6.31$Fv5.14388@paloalto-snr1.gtei.net>
Source record: 61170

For Sale: Kenwood TM-741A, 2m, 220, 440 modules installed. 7 on a 10 scale.
Works great. Remote mounting kit included. Box Manual $650.00 Ron WA6AB

1074. FA CDE Ham 4 Rotor with Control Box

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 13:08:11 UTC
From: k4gj <k4gj@infi.net>
Message-ID: <9bukv2$1ua$3@slb1.atl.mindspring.net>
Source record: 61171

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232050618
Nice unit, checked out and RTG. K4GJ

1075. HAMSWAP.COM

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 13:17:02 UTC
From: Al Link <al.link@worldnet.att.net>
Message-ID: <iRAE6.30845$IJ1.2596207@bgtnsc05-news.ops.worldnet.att.net>
Source record: 61172
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

All:

I normally do not endorse swap sites or "swap boards" but, recently, I accidently found one that is very well designed and easy to use. I believe it is worth a look. Just click on www.hamswap.com.

I do not think you will be disappointed, especially when people start placing more ads on the site.

73's,

Al Link
K4ICL - Paris Mountain

139 Turner Circle
Greenville, SC 29609
864 834-7549

1076. Soldering station recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 13:23:46 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <CXAE6.6839$nm1.740363@newsread2.prod.itd.earthlink.net>
Source record: 61173

Looking for a soldering iron/station suitable for use on surface mount components. There are lots of used commercial grade units for sale on ebay. If you are familiar with those, what brand and features should I be looking for?

K8AC

1077. Re: What happened to rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 14:02:14 UTC
From: Steve <mbfudd@yahoo.com>
Message-ID: <me33etgu70npgki2oiap6c9bh4sq0kf3c9@4ax.com>
Source record: 61175

It is still there, I received 88 new messages on it this morning and
have been receiving them all week.

Steve

On Fri, 20 Apr 2001 02:56:26 GMT, "Gudule" <gudule88@sympatico.ca>
wrote:

>Since last week, I cannot get it anymore, its been deleted from the
>newsgroups list ?????
>
>Thanks
>

1078. Re: What happened to rec.radio.swap

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 14:02:15 UTC
From: Steve <mbfudd@yahoo.com>
Message-ID: <p043etg312lmns1gsk0f2odkgldc6a2r1f@4ax.com>
Source record: 61174

Works fine, been there all along
sw

On Fri, 20 Apr 2001 02:06:01 GMT, Spurious@StarBand.net (Ed G.) wrote:

>
>>Since last week, I cannot get it anymore, its been deleted from the
>>newsgroups list ?????
>>
>>
> Just got done reading that group, before looking at this one. It's
>still there on my ISPs newsserver.
>
> Ed G.
>

1079. Re: Recievers?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 14:06:18 UTC
From: 2w8ji@akorn.net
Message-ID: <3ae2e265.575419073@news.accessunited.com>
Source record: 61176

On Sat, 21 Apr 2001 20:32:06 -0500, Mark Keith <nm5k@wt.net> wrote:

>TT wrote:
>>
>> How good are Drake recievers?
>> tct@clara.net
>
>Some are real good. Some are average. None are really poor I don't
>think.

The early R4C's, under S/N 18500 or so, are what I would call very
poor.

All R4C's have poor AGC, because the group delay in the filters causes
overshoot in the AGC. It can't be cured without major design changes,
although people band-aid around it by making the AGC response slower.

They also have BFO injection that gets back into the last IF stages,
causing audio distortion, but that is more minor. It is cured by a
product detetetor change or adding a buffer amplifier between the
exixting product detector and the last IF transformer.

But the receivers using a MOSFET second mixer, those without the 1.5
CW position on the front panel are certainly what most disciminating
operators would term "junk". They have VERY poor close spaced blocking
and IMD dynamic range, close-spaced signal performance is on par or
worse than radios like the original FT-101.

Later R4C's used a JFET as an IF amplifier and mixed in a 6BE6, which
helped reduce the close-spaced blocking and IMD problem considerably.

BTW, the Drake Web pages I have seen fail to acknowlege the problems.
Perhaps because they were written by "Drake-lovers", they ignore or
gloss over the problems in the R4C series...despite what a few minutes
of testing will show.

73 Tom

1080. WTB;Dualband

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 14:22:27 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <GLBE6.42$OS1.9932@news1.iquest.net>
Source record: 61177

im looking for an inexpensive dualband mobil,or,handheld...

--
Thanks
Monte k9dzd@iquest.net

1081. Re: HAMSWAP.COM

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 14:32:45 UTC
From: John Kennedy <jkenned1@rochester.rr.com>
Message-ID: <hYBE6.22363$gl.2698828@typhoon.nyroc.rr.com>
Source record: 61178
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

the site will not let you get past a forward for racommendation!
Worthless waste of time

1082. Continental Traders Net

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 15:13:43 UTC
From: John <jh.lewis@worldnet.att.net>
Message-ID: <HyCE6.30477$RF1.2544054@bgtnsc06-news.ops.worldnet.att.net>
Source record: 61179

Anyone know what days and times this net meets?

Thanks,

John

1083. Re: Soldering station recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 15:22:52 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <h5s5et80pcb92vok81ubalnuoi7niq7ajf@4ax.com>
Source record: 61180

On Sun, 22 Apr 2001 13:23:46 GMT, "Floyd Sense"
<sentek@sprintmail.com> wrote:

>Looking for a soldering iron/station suitable for use on surface mount
>components. There are lots of used commercial grade units for sale on ebay.
>If you are familiar with those, what brand and features should I be looking
>for?
>
>K8AC
>

At Icom they generally used the normal Weller soldering stations. They had adjustable temp settings and just changed the tip to a small tip. They also had some 15 watt stations but I almost never saw those being used. The tech's used hot air for removal of some of the larger SMD CPU's. Never saw the tech's use hot air for installing new parts though.

Spend some money on a decent station you will not be sorry. I like the tips that have a barrel sleeve that slides over the entire soldering iron. My home soldering station is about 20 years old, it is a weller WCPTN I think. It has a TC-202 power supply, uses a TC-201 soldering pencil. In this station, the tips are the actual thermostat, you purchase a different tip for different soldering temperatures.

Hot air is ok, but you have to be real careful as you can remove many SMD parts at the same time. On the T8 the final amplifier is soldered to a heatsink that must be removed. Here you may need two irons to remove and replace the heatsink when changing the final. The problem is many other parts get hot and may be loosened or moved form their pads too. So you must not tap the radio against the bench or blow around with hot air.

Nest trip to the dentist ask for some used dental tools, they are real handy for SMD work.

When they installed the many pin SMD CPU's, they flood the pins with solder and clean it up with solder wick, seems to work very well.

One more thing to buy is a good set of magnifier's. I have an Opti-Visor, I think a No. 4 strength. They seem to work better from me than a swing arm lamp with the magnifier lens in it.

Gary

1084. Re: TS-440 with low final output

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 17:00:20 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3AE30DF6.69BFB6CE@home.com>
Source record: 61181

If the swr is out of range, that's the problem and nothing more. Don't expect a hundred watts if it is 2.5:1. Just isn't going to happen. Tune into a dummy load or a known to be good antenna and see what heppens then. I seriously doubt that the radio is the problem.
Gary
AB5RM

Donald Munson wrote:

> Help. I have a TS-440 that I am trying to put back into service after quite
> a down time (better part of 10 years!).
>
> On 10 meters into a mobile 10 meter whip I can get no more than 5 watts
> output (based on the indicated power from teh TS-440's meter). In addition
> the SWR is off the scale.
>
> This radio was shipped to Panama and back before it was put up for a lack of
> HF antenna room.
>
> I don't have a working tuner so I can't try to adjust teh SWR however, I
> remember when I was using this rig (before the long sleep) and I could feed
> a wet noodle and still get nearly 100 watts output.
>
> Questions:
>
> 1. Where can I find an online troubleshooting guide?
>
> 2. Does this sound like a finals problem or is is possible that something
> was knocked loose during the shipment back and forth from Panama?
>
> I don't have any serious troubleshooting equipment but I do have a VMM and
> the original manual schematic. If anyone has values that can be checked I'd
> appreciate some hints.
>
> Don, KB4RAC

1085. WTB: Winradio internal

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 17:24:28 UTC
From: jim <jim.val@mindspam.com>
Message-ID: <9bv6l1$ne2$1@slb6.atl.mindspring.net>
Source record: 61184

WTB: Winradio internal card. ie 1000i, 1550i, etc.

(change the spam to spring for email)

1086. Re: Icom At180 & 706Mark-IIG Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 17:46:59 UTC
From: "John P. Franklin" <jpfrankl@teleport.com>
Message-ID: <KIEE6.1260$W91.739534@nntp3.onemain.com>
Source record: 61183
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur

Bill you may find someone on here with a service man. for the 706MK IIG.
Icom has seen fit NOT to include a skematic anymore. I still want to know
what's up with that!?

73
WB7FFI

1087. WTB:Murch UT-2000B

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 18:41:29 UTC
From: tom martin <tjmartin@hiwaay.net>
Message-ID: <MFEE6.19419$u7.8953479@e3500-chi1.usenetserver.com>
Source record: 61182

WTB clean Murch UT-2000B antenna tuner.
Email with price and condition
73
Tom//KA7SFL

1088. Re: Continental Traders Net

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 18:49:42 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3ae32725_2@newsa.ev1.net>
Source record: 61185

Sunday nights, 7:45pm CDT, 3.922Mhz.

John <jh.lewis@worldnet.att.net> wrote in message
news:HyCE6.30477$RF1.2544054@bgtnsc06-news.ops.worldnet.att.net...
> Anyone know what days and times this net meets?
>
> Thanks,
>
> John
>
>
>
>

1089. Re: WT JPG of FT-900AT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 18:51:30 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3ae32791_1@newsa.ev1.net>
Source record: 61186

I got a few now, thanks very much.

Matt Erickson <kk5dr@hotmail.com> wrote in message
news:3ae242b1_1@newsa.ev1.net...
> I need a clean JPG of a YAESU FT-900AT
> For my web site.
> Please e-mail it to me.
> Thanks
>
> 73 de Matt KK5DR
>
>

1090. Re: Recievers?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 19:01:03 UTC
From: TT <tct@clara.net>
Message-ID: <jTFE6.124834$HR6.14412963@nnrp4.clara.net>
Source record: 61187

Hi
I have no idea which model, there are plenty of 2nd hands over here in UK.
They look good though.
Currently I have

Yupiteru mvt9000
Yaesu vr-500
Icom IR-R75

Cheers
Thor

"Ben Wallace" <bwallace@sd.cts.com> wrote in message
news:3ae26a73$0$47988$e2e8da3@nntp.cts.com...
> Most of the Drake receivers made in Ohio were great performers and well
> made -- some were optomized for ham use and others for SWL. If you have a
> specific model you are interested in, let us know.
>
> Check the following site for more info on Drake receivers:
>
> http://www.zerobeat.net/drakelist/
>
> http://www.dproducts.be/drake_museum/
>
> Ben WB8HUR
> San Diego
>
>
> "TT" <tct@clara.net> wrote in message
> news:PUkE6.119190$g63.13878791@nnrp3.clara.net...
> > How good are Drake recievers?
> > tct@clara.net
> >
> >
> >
>
>

1091. Re: Recievers?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 19:01:59 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AE32AA7.ED@wt.net>
Source record: 61188

Tom W8JI wrote:

>
> The early R4C's, under S/N 18500 or so, are what I would call very
> poor.
>
> All R4C's have poor AGC, because the group delay in the filters causes
> overshoot in the AGC. It can't be cured without major design changes,
> although people band-aid around it by making the AGC response slower.
>
> They also have BFO injection that gets back into the last IF stages,
> causing audio distortion, but that is more minor. It is cured by a
> product detetetor change or adding a buffer amplifier between the
> exixting product detector and the last IF transformer.
>
> But the receivers using a MOSFET second mixer, those without the 1.5
> CW position on the front panel are certainly what most disciminating
> operators would term "junk". They have VERY poor close spaced blocking
> and IMD dynamic range, close-spaced signal performance is on par or
> worse than radios like the original FT-101.
>
> Later R4C's used a JFET as an IF amplifier and mixed in a 6BE6, which
> helped reduce the close-spaced blocking and IMD problem considerably.
>
> BTW, the Drake Web pages I have seen fail to acknowlege the problems.
> Perhaps because they were written by "Drake-lovers", they ignore or
> gloss over the problems in the R4C series...despite what a few minutes
> of testing will show.
>
> 73 Tom

I've never used a C line here. I'm wondering how much of the problem might have been due to the added solid state replacement circuits they kept adding to the R4 line. I do know the R4C was quite a different animal than the previous models. I still kind of am leaning to the R4B as the best as it was sold stock. I hardly use mine anymore. They are pretty much relegated to "museum" pieces here. I still like listening to the old R4 for some SWL, and it's good on the low bands, but I think my old 830 is a better rcvr for the most part. It has more filter toys also. MK
--
http://web.wt.net/~nm5k

1092. Re: Continental Traders Net

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 19:17:04 UTC
From: John <jh.lewis@worldnet.att.net>
Message-ID: <Q6GE6.31365$IJ1.2652576@bgtnsc05-news.ops.worldnet.att.net>
Source record: 61189

Thanks - I thought it was on twice a week...

John

Matt Erickson <kk5dr@hotmail.com> wrote in message
news:3ae32725_2@newsa.ev1.net...
> Sunday nights, 7:45pm CDT, 3.922Mhz.
>
> John <jh.lewis@worldnet.att.net> wrote in message
> news:HyCE6.30477$RF1.2544054@bgtnsc06-news.ops.worldnet.att.net...
> > Anyone know what days and times this net meets?
> >
> > Thanks,
> >
> > John
> >
> >
> >
> >
>
>

1093. Kenwood TS2000 Review now online...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 20:58:36 UTC
From: Ken Bessler <kg0wx@yahoo.com>
Message-ID: <3AE345FC.455E@yahoo.com>
Source record: 61190

Radcom recently ran a review of the Kenwood TS2000. Some people have
been having trouble downloading the file so I put my copy online. My
copy has been transformed from a 2.63 meg zip file to 4 .gif images
totaling about 400k and incorporated into a simple webpage at:

http://kg0wx.users.50megs.com/ts2000.html

The page will be online permanantly... Enjoy :)
--

Ken Bessler, Ham Callsign KGï¿½WX
Design Services Company
http://kg0wx.users.50megs.com/
Smoke free since 9/30/96!
ICQ# 63379650

1094. Re: HAMSWAP.COM

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 21:44:35 UTC
From: Herb S <whftherb@mediaone.net>
Message-ID: <7hIE6.19772$bA2.5071023@typhoon.ne.mediaone.net>
Source record: 61192
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

John, you're too kind! What's the owner of this site trying to do, drive us all nuts?
I grade it: Concept: A, and Implementation; F-.
I'd like to find other sites where I can sell off some of my computers, "high speed" and "exotic" packet stuff. Anyone got some good ones???

Herb.

"John Kennedy" <jkenned1@rochester.rr.com> wrote in message news:hYBE6.22363$gl.2698828@typhoon.nyroc.rr.com...
> the site will not let you get past a forward for racommendation!
> Worthless waste of time
>
>

1095. FS: Ten Tec Hercules II Transistor HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 22:42:02 UTC
From: Robert Selman <we6a@wt.net>
Message-ID: <3ae35da1_4@data.wt.net>
Source record: 61193

Covers 160-10 meters with all the WARP bands. In excellent condition. Just back from Ten-Tec for alignment.

$900.

WE6A

1096. FA: Going Real Cheap! ICOM 730 HF

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 22:54:34 UTC
From: radios <radios@keycollector.com>
Message-ID: <s6o6et8jouf3ic1tljj3vla47p5cc3jr2v@4ax.com>
Source record: 61194

ICOM IC-730 HF 100 Watt Transceiver - NR!

Currently at: $255.55

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230589755

NO RESERVE!, Excellent Condition
ICOM IC-730 ALL MODE HF Rig
Covers 80-10 meters.

100W Output. SSB,AM,CW. Good Condition
Has Optional FL-30 SSB Filter and Optional IC-EX 195 Marker Unit
installed.

Has dual VFO for split operation. Cosmetically this rig is a 8.5 on a
10 scale, the faceplate is clean with a few minor
scratches, there are a some minor scratches on the case exterior.
Mobile microhone and user manual, Icom factory
technical manuals and Phone Patch/External Speaker unit as pictured
are included. This unit works Great and has
no problems although is being sold as-is. I am getting a new HF rig so
I am selling this one. Buyer pays actual
shipping by UPS. I will pack and double pack this so it arrives in
good condition.

'73 David

1097. FA: Kenwood Genuine Leather Case SC-43 for TH-79A *Dutch*

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 23:33:39 UTC
From: ravenfalls@aol.com
Message-ID: <20010422193339.01542.00000684@ng-ba1.aol.com>
Source record: 61195

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232345476

View my webpage:
http://www.azradio.8k.com

Please reply with any questions directly.

Thx,

Joe

1098. WTB: DAYTON FLEA MARKET SPACES

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 23:38:51 UTC
From: radiobuyer <radiobuyer@hotmail.com>
Message-ID: <dbIE6.2708$Ib.291745@news1.primary.net>
Source record: 61191
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I am looking for 1 or 2 Dayton Hamfest flea market spaces (which include the parking pass & entrance passes. Let me know what you have and please include your price. E-mail me at: radiobuyer@hotmail.com

1099. FA: Yaesu SP-102 External Speaker (3) days remaining

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-22 23:50:26 UTC
From: jduffy@aol.com
Message-ID: <20010422195026.15519.00001306@ng-fc1.aol.com>
Source record: 61196

FA: Yaesu SP-102 External Speaker, excellent condition.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231441008

1100. Help: Hygain Hy-tower

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 00:33:20 UTC
From: W8KT <w8kt@q1.net>
Message-ID: <3AE37850.1FFD703F@q1.net>
Source record: 61197
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.radio.amateur

Anyone have the manual online for the Hy-tower 18HT? Looking for parts info to make sure mine is complete. Anyone willing to scan the manual and email me? I have a fast connection so size is not a problem.

Thanks,

Bob

1101. Re: HAMSWAP.COM

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 01:07:53 UTC
From: John Kennedy <jkenned1@rochester.rr.com>
Message-ID: <JfLE6.27184$rk.3230754@typhoon.nyroc.rr.com>
Source record: 61048
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Maybe were his Beta testers.
I always thought it was better to market a finished product although , I must admit to being a Kodak customer!
John

1102. Re: Spectrum Analyzer software

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 01:11:46 UTC
From: Blinky <worez_magic@hotmail.com>
Message-ID: <mjLE6.674$mF.80966@newsread2.prod.itd.earthlink.net>
Source record: 61049

There are a lot of audio spectrum analyzers out on the net available for download. If what you are looking for is to cover RF, you will need some way of sweeping at least through your receivers IF frequency. The least expensive way I've found to scan RF with a PC is with a Winradio card... This may be overkill for what you want.

John <jh.lewis@worldnet.att.net> wrote in message news:Zx4B6.18222$RF1.1402252@bgtnsc06-news.ops.worldnet.att.net...
> I've seen information on a few different spectrum analyzers that run on your
> computer (with a connection to the radio of course) and give a graphical
> display of band activity - but now that I'm interested in buying, I can't
> find any information on where to buy or what radios the programs work
> with...?
>
> Could someone point me in the right direction with a URL or something?
>
> Thanks,
>
> John
>
>
>
>

1103. Re: Recievers?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 01:24:57 UTC
From: 2w8ji@akorn.net
Message-ID: <3ae37e0b.615271498@news.accessunited.com>
Source record: 61050

On Sun, 22 Apr 2001 14:01:59 -0500, Mark Keith <nm5k@wt.net> wrote:

>I've never used a C line here. I'm wondering how much of the problem
>might have been due to the added solid state replacement circuits they
>kept adding to the R4 line.

Most of it was engineering shortcuts, or stuff they just plain missed.

For example, the group delay in the crystal filters is what really screwed up the AGC. So even though the filters are better for selectivity, they mess up the AGC! Not a prblem in the B line because the group delay was less!

What I had to do to fix my R4C's was redistribute the gain so nothing overloaded, and put ALL the AGC control after the last crytal filter. That way group delay does not affect AGC response.

What the entailed was new mixers, new IF and RF amplifers, and an entirely new AGC circuit.

The overload comes from a shortfall in mixer injection levels, and poor gain distribution. The 2nd mixer is a real problem, because it has a 50kHz injection frequency used to get between 5645 and 5695 IF frequencies for pass band tuning. I'm not sure how the B line compares in this aspect, but I bet it doesn't have the problem.

When you inject a mixer with a low frequency signal, it is asking for problems. If injection is high enough to switch the mixer hard, the LF oscillator generates all kinds of harmonics that cause birdies.

Both the first and second mixers in the R4C are starved for injection, and the third mixer is right on the edge of self-oscillating. The product detector has no isolation for the input port from the IF, so the BFO feeds back into the IF stages and causes audio IMD.

Drake band-aided the second mixer because the MOSFET mixer was so crummy the receiver was unusabale next to multiple strong signals on CW. The removed a tube IF amplifier and converted it to a 6BE6 mixer, and changed the MOSFET mixer to a JFET amplifier.

I've found the best solution in the R4C is to just about gut the thing, and rebuild everything correctly. I use high-level diode double balanced mixers, and low-noise solid-state amplifiers. I built my own AGC circuit, and use a PIN diode attenuator after the last filter for AGC control. I wind up with a blocking dynamic range of over 150 dB, about 40-60 dB better than stock

On the R4C's I leave "mostly stock", I increase oscillator injection, use triode mixers, boost screen voltage to the RF amplifier, and add an additional stage of AGC IF after the last filter. I get a close spaced BDR of 130 dB or better with these mods.

In fairness to Drake, they didn't have the solid-state components available to do a simple but excellent job back then. But I think they could have done better for very little cost difference even with parts available back then.

73 Tom

I do know the R4C was quite a different
>animal than the previous models. I still kind of am leaning to the R4B
>as the best as it was sold stock. I hardly use mine anymore. They are
>pretty much relegated to "museum" pieces here. I still like listening to
>the old R4 for some SWL, and it's good on the low bands, but I think my
>old 830 is a better rcvr for the most part. It has more filter toys
>also. MK
>--
>http://web.wt.net/~nm5k

1104. FS: MFJ-802RS Field Strength Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 01:52:16 UTC
From: Ron Eisenbrey <ab5wg@mylinuxisp.com>
Message-ID: <3ae38b50$1@news3.mylinuxisp.com>
Source record: 61051

Field strength meter and remote sensor. Have manual, like new. $35 shipped to you. Ron, AB5WG

1105. FS: Kantronics KamPlus

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 01:54:00 UTC
From: Ron Eisenbrey <ab5wg@mylinuxisp.com>
Message-ID: <3ae38bbe@news3.mylinuxisp.com>
Source record: 61052

HF + VHF Modem, Version 8.2 Firmware, PacTerm 98 Software, Documentation, original box, cable set for TenTec. $145 shipped to you. Ron, AB5WG

1106. Wanted! VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 02:00:57 UTC
From: Annick <annick_100@hotmail.com>
Message-ID: <q_LE6.3805$y54.354425@wagner.videotron.net>
Source record: 61053

Send price and desc.. thanks

annick_100@hotmail.com

1107. Re: Soldering station recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 02:24:19 UTC
From: NANCY GIANAKOPOULOS <n.gianakopoulos@worldnet.att.net>
Message-ID: <nnME6.32176$IJ1.2724404@bgtnsc05-news.ops.worldnet.att.net>
Source record: 61054

I have had several units over the years, such as Pace, Weller, Hayco, but the best ones so far have been the Metcal units. If you do buy a Metcal unit from eBay, make sure that you get one of the later generation ones, such as the PS2E. This one can be identified by the fact that there are 2 LEDs on the top of the front panel; a yellow one indicates a VSWR condition, while a green one indicates normal operation. Earlier units did not have the VSWR protection, so the IRF130 mosfet would sometimes blow. The good thing about the Metcal units is that they heat up in around 6 seconds, and cool down in around 20 seconds. The power unit puts out 25 watts of RF at 13.56MHz, which in turn heats a thermocouple type of tip, through a coax cable. 100 to 150 dollars would be a good price for this unit. Avoid the earlier units, which can be identified by the absence of the two LEDs. One unit that might be ok would be the one that has a single red LED. A good price for this one would be 75 dollars. When I was working for Rockwell-Collins, they used to sell them out of their inventory disposal store for around 15 dollars apiece, so if you see somebody in Iowa selling one of them, chances are pretty good that they will work.

Pete Gianakopoulos
Chicago, Il.

Floyd Sense <sentek@sprintmail.com> wrote in message
news:CXAE6.6839$nm1.740363@newsread2.prod.itd.earthlink.net...
> Looking for a soldering iron/station suitable for use on surface mount
> components. There are lots of used commercial grade units for sale on
ebay.
> If you are familiar with those, what brand and features should I be
looking
> for?
>
> K8AC
>
>

1108. Re: L/C METER

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 02:26:26 UTC
From: NANCY GIANAKOPOULOS <n.gianakopoulos@worldnet.att.net>
Message-ID: <mpME6.32182$IJ1.2728365@bgtnsc05-news.ops.worldnet.att.net>
Source record: 61055

A great unit! Almost All Digital Electronics makes it.

Pete Gianakopoulos

marvin rosen <n3bqa@starpower.net> wrote in message
news:9bfviv$dd3$1@bob.news.rcn.net...
> has anybody used the "L/C METER 11B" made by almost all electronics &
what
> is your opinion of it?
>
>

1109. Re: Amateur Radio Mobile in a 2001 VW Passat

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 02:31:20 UTC
From: jdos2@not-mindspring.com
Message-ID: <SVchoJduIZzz-pn2-d1TdCxe4SZrl@jfast>
Source record: 61056

I hate to say it but one of the reasons I bought a VW Diesel was for reduced noise. Only a fair choice, though- the computer still puts out birdies on HF, but they aren't so bad, and NOTHING like the SAAB I got rid of.

That diesel is less than regular is a bonus.

JD
--

1110. Re: HAMSWAP.COM

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 02:32:32 UTC
From: Idontwantspam@net
Message-ID: <3ae393d6.21778271@news.bellatlantic.net>
Source record: 61057
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

On Mon, 23 Apr 2001 01:07:53 GMT, "John Kennedy"
<jkenned1@rochester.rr.com> wrote:

>Maybe were his Beta testers.
>I always thought it was better to market a finished product although , I
>must admit to being a Kodak customer!
>John
>
I agree, good companies do their testing before release.

There is the modern saying "Never buy version 1.0", or as they say in
the old country, caveat emptor.

Happy trails,
Gary

"In three words I can sum up everything I've learned about life: it goes on."
-Robert Frost-

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

1111. FS Nice Icom 706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 03:25:58 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <ahNE6.407$5t3.27923@newsread1.prod.itd.earthlink.net>
Source record: 61058

I have for sale a super nice, near mint Icom 706MKII with DSP. Comes with original manual, shipping carton, mic and power cable. You wont find a nicer one. Works perfect. Price is $675. Charlie, K5MBX

1112. FS: Rapid Charger for Yaesu FT-50, FT-40, FT-10 batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 03:31:21 UTC
From: jcsarp@aol.com
Message-ID: <20010422233121.08305.00000499@ng-cl1.aol.com>
Source record: 61060

This is a MAHA model MH-101-Y3 Rapid Battery Charger. This model is specifically designed to charge Nickel Metal Hydride (NiMH) AND Nickel Cadmium (NiCad) battery packs that are used on the Yaesu FT-50, FT-40, and FT-10 radios. You simply drop in the radio with the battery pack attached OR just drop in the battery without the radio. The charger does the rest and switches to trickle charge at the end of the charging cycle. It will handle ALL of the various size and voltage battery packs. ANY brand battery pack ... Yaesu ... MAHA ... whatever. Here is a partial list of battery packs: FNB-40, FNB-41, FNB-42, FNB-47, FNB-49, MH-FNB-40H, MH-FNB-41, MH-FNB-V47. Remember ... it does BOTH NiMH and NiCad batteries safely and correctly. A full charging cycle takes from 60 minutes to 120 minutes depending on the battery pack being charged. This unit is in MINT condition. It could pass for brand new. I've only used it about 6 times and there is not a mark on it. It comes with the following: MAHA MH-101-Y3 Charger, Power Supply, Operating Instructions, Original Box and packing material.

Check it out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232450675

1113. Re: HAMSWAP.COM

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 03:31:51 UTC
From: A Marzo <aerome@evl.net>
Message-ID: <3AE3A227.60B3AC59@evl.net>
Source record: 61059
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

I just used the site without any problems. Even posted my eternal FT101F manual request on it!

"Gary S." wrote:

> On Mon, 23 Apr 2001 01:07:53 GMT, "John Kennedy"
> <jkenned1@rochester.rr.com> wrote:
>
> >Maybe were his Beta testers.
> >I always thought it was better to market a finished product although , I
> >must admit to being a Kodak customer!
> >John
> >
> I agree, good companies do their testing before release.
>
> There is the modern saying "Never buy version 1.0", or as they say in
> the old country, caveat emptor.
>
> Happy trails,
> Gary
> ---
> "In three words I can sum up everything I've learned about life: it goes on."
> -Robert Frost-
>
> Gary D. Schwartz, Needham, MA, USA
> Please reply to: garyDOTschwartzATpoboxDOTcom

1114. WTB ICOM SM-6,SM-8 MICROPHONE

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 04:09:58 UTC
From: joe <joecost@home.com>
Message-ID: <qWNE6.5543$d26.53817@news1.wwck1.ri.home.com>
Source record: 61061

IF ANY ONE HAS ONE FOR SALE PLEASE EMAIL ME AT JOECOST@HOME.COM

1115. Re: Icom At180 & 706Mark-IIG Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 04:16:44 UTC
From: Eddie Haskell <harleybum@easyriders.com>
Message-ID: <M0OE6.184339$Ch.29399938@typhoon.we.rr.com>
Source record: 61062
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur

Sounds like you got a "AH4" not a AT-180..is it a white box? I have both the AT-180 and a AH4..one on a hilltop remote..the other at home...what info do you need? Eddie

1116. Mic cable

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 04:22:45 UTC
From: jim <kg4enu@carolina.rr.com>
Message-ID: <s5b7et4q8ah9ucgk62e00trnmdmdg55603@4ax.com>
Source record: 61064

anybody got a Icom -OPC-589 mic adapter cable that they would be
willing to sell? if so, email me .
Jim - kg4enu

1117. Fluke 6011A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 04:28:26 UTC
From: Norm Melick <henmel@worldnet.att.net>
Message-ID: <3AE3AF81.78A6E246@worldnet.att.net>
Source record: 61063

Anyone out there have any experience working on the 6011A's?

I have one that has no output or display. 10 Mhz oscillator works fine, and I have 1 and 10 Mhz output, as well as 20-30 Mhz input (it's actually 27.855). I have no 10 Mhz output from the input/output module.

Any help is greatly needed and appreciated.

Norm/KQ6SD

1118. Mic adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 04:37:22 UTC
From: jim <kg4enu@carolina.rr.com>
Message-ID: <eub7et8h97b416dfhjeha6g3g2stakj19q@4ax.com>
Source record: 61065

anybody got a Icom -OPC-589 mic adapter cable that they would be
willing to sell? if so, email me .
Jim - kg4enu

1119. Ham to FRS repeater ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 06:38:09 UTC
From: chris cheng <hycheng@email.msn.com>
Message-ID: <eAwL##7yAHA.293@cpmsnbbsa09>
Source record: 61066

Hi there,
Is there such thing as FRS (family radio service) to ham VHF or UHF repeaters ? Or is it even legal to do it ? I have a few VHF HTs and am curious about interoperability with the Motorola FRS talkabouts.
Thanks
Chris

1120. Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 07:20:16 UTC
From: anti-arrl@worthless_org.org
Message-ID: <arrl.is.worthless@anti.arrl>
Source record: 61067
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

w1rfi@aol.com (W1RFI) wrote in
<20010422111053.16452.00000461@ng-fl1.aol.com>:

>Maybe because the Board resolution that was passed said that ARRL
>position was not to oppose any change in S25 wrt code testing...
>
>73,
>Ed Hare, W1RFI
>

How much bonus money is the ARRL Board paying you for you to imply something to the readers by making a statement like that? For the Board to say they are not going to propose eliminating code, but they won't oppose a change, is the same thing.
That's like saying: we're not going to set the building on fire, but if one starts, we'll let it burn.

It's either the sin of commission or the sin of omission. I guess the ARRL will get what it wants, to dumb down amateur radio further. This time it won't have to lift a finger to do it. They can come out looking like the good-guy. Thank Ed, checks in the mail.

Ringo

1121. 4 Sale: Emtron EPS-30 P/Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 07:43:08 UTC
From: Chris Maxwell <vk3vsw@iprimus.com.au>
Message-ID: <3AE3DD0C.2D60@iprimus.com.au>
Source record: 61068

Hi all,
I have an Emtronics 30A Power Suppy for sale as it's surplus to
my requirements. It's in excellent condition, provides an excellent
13.8vDC supply especially for those whom own solid state VHF/UHF RF
Amplifiers.

More information can be found at the "Emtronics Web Site" below about
the product.

http://www.emtron.com.au/

$450 ONO (AUS)

I can be contacted by email.

Best 73, Chris.

1122. VX 5R question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 09:56:55 UTC
From: aokd5fxt@cs.com
Message-ID: <20010423055655.20877.00000535@ng-df1.news.cs.com>
Source record: 61069

How long to recharge the battery?

tnx

1123. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 10:07:39 UTC
From: A Marzo <aerome@evl.net>
Message-ID: <3AE3FEEA.20EFE0E5@evl.net>
Source record: 61070
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Don't you love these guys that sign their artwork? Can't fault a guy for voicing his opinion, that's how we all learn, but Jeez, have the balls to admit who you are!

I wonder what suggestion or implementation all the folks that love to bash the new rules came up with as a solution to the problem of declining participants. I don't think I've ever read any on the groups. I guess they're too busy protecting their turf. Maybe a ham boot camp that includes PT, engineering, 25 wpm code, demerits, cigarette smoking, etc., all on the prospect's nickel.

I propose a new class of license, the "LORD" Class. Just be able to have a closed mind, no solutions, pass the old advanced test, be able to work at a minimum of 25 wpm and you will have "Lord" privileges. You can do what you please, say what you please, buy what you please, go as fast as you please and not be required to help anyone or anything - ever! Your word will be treated as scripture and all will bow at your presence! Having any ticket less that Lord Class will tag you as incompetent (with a Good Buddy armband requirement), give restaurant owners the right to not serve you and dogs permission to bite you.

I'm not saying that the rule changes were good or bad, we'll all admit the overall abilities of the older hams are far above many of the new folks, but did any of you good ol boys ever think that by relaxing the code requirements, interest in the hobby would increase? How many folks have gotten their tickets under the new rules and advanced themselves because of a greater desire to participate? Come on, raise your hands! I don't feel anyone thinks less of you because of the new rules, but I can tell you that I fully respect the knowledge and talent you have, which is far above mine. At this point I can't keep up with your conversations, but you know what? One day I will. How about that? the "new" rules may have given birth to "fans"!

Ringo Ranger wrote:

> w1rfi@aol.com (W1RFI) wrote in
> <20010422111053.16452.00000461@ng-fl1.aol.com>:
>
> >Maybe because the Board resolution that was passed said that ARRL
> >position was not to oppose any change in S25 wrt code testing...
> >
> >73,
> >Ed Hare, W1RFI
> >
>
> How much bonus money is the ARRL Board paying you for you to imply something
> to the readers by making a statement like that? For the Board to say they are
> not going to propose eliminating code, but they won't oppose a change, is the

> same thing.
> That's like saying: we're not going to set the building on fire, but if one
> starts, we'll let it burn.
>
> It's either the sin of commission or the sin of omission. I guess the ARRL
> will get what it wants, to dumb down amateur radio further. This time it
> won't have to lift a finger to do it. They can come out looking like the
> good-guy. Thank Ed, checks in the mail.
>
> Ringo

1124. FA: Swan 117XC Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 10:33:01 UTC
From: GaryH <garyhendricks@hotmail.com>
Message-ID: <KvTE6.444$NH5.38592@news2.atl>
Source record: 61071

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231756065

--
Web Publishing and PC Specialist
www.tentec.com

Remember 1950
www.its1950again.com

1125. WTB Small HT, 2M or dualband OK

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 11:29:24 UTC
From: k4gj <k4gj@infi.net>
Message-ID: <9c13h7lsn1@slb3.atl.mindspring.net>
Source record: 61072

XYL(W4ELY) needs a small HT to carry in her purse. Any recommendations ,
or any FS. I would like more than 350mw if possible, but not necessary.
Tnx for reading, 73 K4GJ

1126. Beware of Richard Gillani

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 11:40:37 UTC
From: caddoo@earthlink.net
Message-ID: <3aea1516.4698276@news.earthlink.net>
Source record: 61073

This person won an ebay auction of mine. Read it below:

Db Products Six Cavity Duplexer VHF I don't know much about this
duplexer, other than what I was told. I got it from a Ham
who said he had it on 146 MHz and it goes from 146 to 174 MHz. And he
said it works fine. It has a manual for it. Being I
don't have equipment to check it, I have to sell as is, so please bid
accordingly. Sorry, Thats all I know and can't answer any
questions, I'm not a tech. Winning bid must pay for within 6 days of
auctions ending with Postal Money Order only. Sorry, I
don't do paypal or anything else. Winng bidder must contact me within
24 hours with mailing address. I ship UPS only. USA
bidders only. Shipping UPS Ground is a fixed price of 30.00 Shipped
And Insured. Thanks and Good Luck To All!

After he wrote numerous emails BEFORE the auction ended, I reassured
this person that I did not know anything about these. That's why the
auction began with a $1 opening bid with no reserve.

I also stressed to him numerous times to PLEASE bid accordingly that
this item is AS IS and I have no further info about them. I told
him that I personally could NOT check them.

He won the bid anyhow, and now has the item and is not happy. He
called me on the phone harrassing me and sent harrassing emails.

On the auction, I also posted several pictures of the duplexers for
bidders to view.

Richard Gillani is a complete nuissance and I would like to warn
others out there that may be selling to him. Watch out. He's a bad
penny. His Email address is: tbolt@ix.netcom.com

This will be my only posting because I will not waste these boards
bickering back and forth. My position has been stated here.

Thanks for reading this.

He goes by one of these two calls AK2K or W3RJG at the same
address which is: 3084 West Seneca Turnpike, Marcellus, NY 13108

Rich KF2GG

1127. FA: TD Systems 70 CM Amateur ATV Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 11:45:01 UTC
From: Jim <kc1rm@twcny.rr.com>
Message-ID: <1BUE6.30843$rk.3530896@typhoon.nyroc.rr.com>
Source record: 61074

1 Day Left-

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230982614

1128. Re: Yaesu FT-900 CPU unlocked?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 12:56:47 UTC
From: Bob Koerber <n4bk@hiwaay.net>
Message-ID: <3AE4268F.3DF84014@hiwaay.net>
Source record: 61075

MailfrmPA wrote:
>
> I have run this rig mobile for years without a problem. Today, however, it
> would not function on 40m, 80m, or 160m. Instead, the display blinkes on/off.
> In the General Coverage Rx mode, the receiver drops out at 7.500mHz, and the
> display blinks. All other bands are working normally.
>
> Anybody have experience w/this?

You have lost one of the VCO in the radio. there are four of them for
the different bands. Normally is the transistor in that stage. 73's
Bob N4BK

1129. Re: Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 13:06:06 UTC
From: Frank Dinger <gm0csz.kn6wh@invertain.freeserve.co.uk>
Message-ID: <9c1tt5$3gd$1@news5.svr.pol.co.uk>
Source record: 61009
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

> That's why DSB usage faded away, and I was kind of sorry to see it
> go for one reason: The special PLL detectors could lock onto a DSB
> signal so accurately that the reinjected carrier produced received audio
> which sounded almost identical to that of an AM station.
>
> You still won't find many SSB rigs which can do that.
==========
Listening to a local AM medium wave BC station with a Ten Tec ,Paragon on USB and LSB , provides very clear reception , although the sound quality on LSB is the best (must have something to do with the settings of the side band filter). I often do that on other AM (full carrier)BC stations ,also on the short wave bands.

For home brew projects DSB is ideal ,since with a balanced modulator the carrier can be easily suppressed ,whereas no (costly)sideband suppression circuitry is required .
I agree that in crowded bands DSB is considered anti-social ,but the bands are not always crowded.

My conclusion : DSB is an excellent 'home brew' option especially for QRP operation.
Thought I should post this on the Home Brew NG.

Frank gm0csz.kn6wh@ukrs.org

1130. Re: Beware of Richard Gillani

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 13:32:14 UTC
From: A Marzo <aerome@evl.net>
Message-ID: <3AE42EDE.40620352@evl.net>
Source record: 61076

I've worked Ebay for a number of years and have been very satisfied (low expectations). I've auctioned a number of various articles, including some amateur equipment. I must say, that the few times a deal turned out unfavorably, it was in the amateur radio listings. Also, if you watch the items, you'll see many that are relisted due to the winner not completing their end. Doesn't say too much for a person's word! If you post negative feedback, they'll post negative about you too, regardless of the fault. We should have a sub group called "bad Ebayers". N6HHT was a no money winner for some of my equipment, too.

caddoo wrote:

> This person won an ebay auction of mine. Read it below:
>
> Db Products Six Cavity Duplexer VHF I don't know much about this
> duplexer, other than what I was told. I got it from a Ham
> who said he had it on 146 MHz and it goes from 146 to 174 MHz. And he
> said it works fine. It has a manual for it. Being I
> don't have equipment to check it, I have to sell as is, so please bid
> accordingly. Sorry, Thats all I know and can't answer any
> questions, I'm not a tech. Winning bid must pay for within 6 days of
> auctions ending with Postal Money Order only. Sorry, I
> don't do paypal or anything else. Winng bidder must contact me within
> 24 hours with mailing address. I ship UPS only. USA
> bidders only. Shipping UPS Ground is a fixed price of 30.00 Shipped
> And Insured. Thanks and Good Luck To All!
>
> After he wrote numerous emails BEFORE the auction ended, I reassured
> this person that I did not know anything about these. That's why the
> auction began with a $1 opening bid with no reserve.
>
> I also stressed to him numerous times to PLEASE bid accordingly that
> this item is AS IS and I have no further info about them. I told
> him that I personally could NOT check them.
>
> He won the bid anyhow, and now has the item and is not happy. He
> called me on the phone harrassing me and sent harrassing emails.
>
> On the auction, I also posted several pictures of the duplexers for
> bidders to view.
>
> Richard Gillani is a complete nuissance and I would like to warn
> others out there that may be selling to him. Watch out. He's a bad
> penny. His Email address is: tbolt@ix.netcom.com
>

> This will be my only posting because I will not waste these boards
> bickering back and forth. My position has been stated here.
>
> Thanks for reading this.
>
> He goes by one of these two calls AK2K or W3RJG at the same
> address which is: 3084 West Seneca Turnpike, Marcellus, NY 13108
>
> Rich KF2GG

1131. FA: CHEAP MAXON TP-4800 800MHZ PORTABLE

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 14:01:28 UTC
From: n9mxt1@aol.com
Message-ID: <20010423100128.02271.00000673@ng-ba1.aol.com>
Source record: 61077

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231412908

Cut and paste and check it out...

Jeffrey

1132. FS/Trade: Cushman Service Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 14:09:57 UTC
From: gspubl@tca.net
Message-ID: <3ae436ab.1613167732@news.tamu.edu>
Source record: 61082

FS: Cushman Model 4000 Radio Communications test set. Covers
25-999.9999MHZ. Has built in scope and the optional audio
synthesizer. Can
be operated portable but battery not included. It generates as well
as
measures precisely: deviation, power, SINAD, receiver sensitivity,
frequency
error, and modulation waveform distortion. Unit works well. I want
$1350
for it or trade/late model HF xcvr with built-in ac supply. Call Mike
at (979) 693-1461 eves/wknds or email:
gspubl@tca.net/

1133. Re: Ham to FRS repeater ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 14:12:02 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3AE43830.CDCF70FA@ix.netcom.com>
Source record: 61078

Sorry but it is Illegal -- read part 97 of FCC rules at URL:
http://www.arrl.org/FandES/field/regulations/news/part97/
Also read FRS Radio Rules at URL:
http://www.fcc.gov/wtb/prs/famrad.html
--
73 From Rod AC6V In San Diego
700 Ham Topics & 6,000 Links
http://ac6v.com/
I Doubt, Therefore I Might Be!!!
==========
chris cheng wrote:

> Hi there,
> Is there such thing as FRS (family radio service) to ham VHF or UHF
> repeaters ? Or is it even legal to do it ? I have a few VHF HTs and am
> curious about interoperability with the Motorola FRS talkabouts.
> Thanks
> Chris

1134. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 14:18:57 UTC
From: kelly@nospam.dvol.com
Message-ID: <3ae436ef.133262628@news2.dvol.com>
Source record: 61080
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On Mon, 23 Apr 2001 07:20:16 GMT, anti-arrl@worthless_org.org (Ringo
Ranger) wrote:
>It's either the sin of commission or the sin of omission. I guess the ARRL
>will get what it wants, to dumb down amateur radio further. This time it
>won't have to lift a finger to do it. They can come out looking like the
>good-guy. Thank Ed, checks in the mail.
>
. . . it's called the Newington Wuss Factor.
>
>Ringo
>
w3rv

1135. Re: Help: Hygain Hy-tower

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 14:22:04 UTC
From: Wayne Faris <wfaris@inebraska.com>
Message-ID: <3AE43A8B.31B02EE6@inebraska.com>
Source record: 61079
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.radio.amateur

Go to www.hy-gain.com to order a manual. They want $10 for current antenna models and $5.00 for obsolete ones like the 18HT. BTW, I used one of these for years and love the way it works. You can also get a 160 meter conversion kit for it. The kit consists of a 40 meter trap and a length of wire. The dimensions are given in the 18HT manual. Hope this helps.

Wayne, KEï¿½BZ

W8KT wrote:

> Anyone have the manual online for the Hy-tower 18HT? Looking for parts
> info to make sure mine is complete. Anyone willing to scan the manual
> and email me? I have a fast connection so size is not a problem.
>
> Thanks,
>
> Bob

1136. Help: KW732/733 and MFJ1270 TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 14:27:16 UTC
From: PD <kc4yob@anti-spam.arrl.net>
Message-ID: <3ae43a12_3@corp.newsfeeds.com>
Source record: 61081

Thanks for reading.
Having trouble getting the MFJ1270 TNC to key the radio properly using a cable from the tnc to mic plug on either the 732 or 733. The connections are correct (as best I can tell using multiple sources).

732 Symptoms: Everything off. Plug cable into tnc, plug other end of cable into 732. Pwr on tnc then 732. 732 wakes up w/tx ON. TNC does not show PTT led. Have to power down radio for it to unkey. Plug in regular mic, and radio keys correctly w/ PTT on mic.

733 Symptoms: Everything off. Plug same cable into tnc, plug other end of cable into 733. Pwr on tnc then 733. 733 wakes up normal. Try a connect command and TNC shows PTT led as expected. 733 never keys-up to tx. TNC timesout with no tx attempt by radio. Plug in regular mic, and radio keys correctly w/ PTT on mic.

Has anyone out there successfully connected a 732 or 733 to an MFJ tnc via the mic plug? Did you have to do anything special?

Again thanks for reading,
PD
replay to kc4yob(at)arrl(dot)net

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1137. FS: Collins 75A-3 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 14:33:01 UTC
From: gspubl@tca.net
Message-ID: <3ae43cfd.1614786149@news.tamu.edu>
Source record: 61083

FS: I have a Collins 75A-3 receiver in extremely nice condition.
Front panel is immaculate and inside is clean. It is in its original
cabinet (very few scratches) and has the Collins mechanical filter in
it. It also has a commercial product detector installed that just
plugs in to the NBFM adapter. No hole drilling was required for the
installation. It works fine and includes a manual. I want $750 for
it. If interested call Mike at (979) 693-1461 eves and wknds or email
to: gspubl@tca.net/

1138. FS: Ten-Tec 961 22A power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 14:45:59 UTC
From: gspubl@tca.net
Message-ID: <3ae43fee.1615539202@news.tamu.edu>
Source record: 61085

FS: I have a Ten-Tec 961 power supply for the Omni series tranceivers
that require 13.8 vdc at 22
amps. Of course it will run the Paragon and the others that don't
require as much current as well as any
other brand xcvr requiring as much as 22 amps continuous duty. It
also has the built-in speaker and
matches the Omni series. I want $175 for it. New cost is $275. I
have the original manual and box to ship
it in. If interested call Mike at (979) 693-1461 or email:
gspubl@tca.net/

1139. FS: Navy RCH receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 15:03:41 UTC
From: gspubl@tca.net
Message-ID: <3ae4442b.1616623742@news.tamu.edu>
Source record: 61084

FS: I have a really nice clean RCH receiver by EH Scott. It is WW-2
vintage and is in its original cabinet and works fine. I also have a
mual for it. It is heavy and is shock mounted for Navy use. I want
$350 for it. If interested call Mike at (979) 693-1461 or email to
gspubl@tca.net/

1140. IC706MkII question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 15:35:12 UTC
From: Eric Ruuska <eruuska@netnitco.net>
Message-ID: <3ae44b40$1@news.netnitco.net>
Source record: 61086

Hey all,

I asked a question about IC706 repeater usage last week, and for the life of me I can't figure out what's wrong.

I've got the split frequencies set up right, with the correct offsets. I've got the correct tone selected. I'm in FM mode. But all I get is static, the same static across all 2m frequencies. I try to transmit, everything appears to be working fine, but I have no indication that I'm hitting the repeater.

The radio is set up in my minivan, I've checked the antenna connection so that's not the problem. I'm using the 2m version of the Hamstick. Question: does the 2m Hamstick need to have the whip trimmed? Other 'Sticks I've purchased have a chart that helps one determine what length the whip should be, but the 2m one did not come with one. Do I need to trim it? Would an untrimmed Hamstick whip cause the problem I'm describing? It seems unlikely to me, but who knows.

In a nutshell:
1) Is there some trick to hitting repeaters that I don't know and is not in the instruction book?
2) Could an untrimmed whip cause severe transmission problems?
3) How does one really tell if you're hitting the repeater or not, or if maybe it's just a case of no one listening?

Please excuse my ignorance, I'll retreat to my corner now and wait for the answer.

73,
Eric Ruuska
KB9ZHN

1141. Re: IC706MkII question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 15:39:44 UTC
From: NO9Z <no9z@prairienet.org>
Message-ID: <3AE44CBF.678F928C@prairienet.org>
Source record: 61087

Do you have the antenna plugged into the correct so239 on the back of the rig?

Its easy to get the wrong one.
gl/73

Eric Ruuska wrote:

> Hey all,
>
> I asked a question about IC706 repeater usage last week, and for the life of
> me I can't figure out what's wrong.
>
> I've got the split frequencies set up right, with the correct offsets. I've
> got the correct tone selected. I'm in FM mode. But all I get is static, the
> same static across all 2m frequencies. I try to transmit, everything appears
> to be working fine, but I have no indication that I'm hitting the repeater.
>
> The radio is set up in my minivan, I've checked the antenna connection so
> that's not the problem. I'm using the 2m version of the Hamstick. Question:
> does the 2m Hamstick need to have the whip trimmed? Other 'Sticks I've
> purchased have a chart that helps one determine what length the whip should
> be, but the 2m one did not come with one. Do I need to trim it? Would an
> untrimmed Hamstick whip cause the problem I'm describing? It seems unlikely
> to me, but who knows.
>
> In a nutshell:
> 1) Is there some trick to hitting repeaters that I don't know and is not in
> the instruction book?
> 2) Could an untrimmed whip cause severe transmission problems?
> 3) How does one really tell if you're hitting the repeater or not, or if
> maybe it's just a case of no one listening?
>
> Please excuse my ignorance, I'll retreat to my corner now and wait for the
> answer.
>
> 73,
> Eric Ruuska
> KB9ZHN

1142. Re: IC706MkII question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 15:48:55 UTC
From: Eric Ruuska <eruuska@netnitco.net>
Message-ID: <3ae44e77@news.netnitco.net>
Source record: 61088

NO9Z wrote in message <3AE44CBF.678F928C@prairienet.org>...
>Do you have the antenna plugged into the correct so239 on the back of the
rig?
>
>Its easy to get the wrong one.
>gl/73

I thought of that too, but no, I checked and it's right. I've got a 20m
Hamstick plugged into the HF so239, and it's working fine.

Eric Ruuska
KB9ZHN

1143. FA Rare Collins 75S-2; FS 312B3 and 32S3

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 15:51:24 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <0cYE6.2431$5t3.177644@newsread1.prod.itd.earthlink.net>
Source record: 61089

I have a like new condition Collins 75S-2 receiver with the extra Crystal Bank like the 75S3C for auction on e-Bay. Please take a look at: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232297374

I also have a very nice Collins WE 312B3 Speaker for sale for $275 shipped and a nice Collins WE 32S3 transmitter for sale for $425.
Thanks,
Charlie, K5MBX

1144. Re: IC706MkII question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 15:52:59 UTC
From: Larry Menzel <retire@rconnect.com>
Message-ID: <te8k5lfj4jg73@corp.supernews.com>
Source record: 61090

Eric,

First of all, are you sure you're in the VHF antenna input to the receiver. Please check this,
as it sounds like the problem. Barring everything else, if you have the right antenna input ANY
antenna will hear an active repeater. If you are not hearing any repeater, then there is something
amiss with with the two meter side of the radio. You should be able to copy the repeater, assuming
you are close to it, FULL QUIETING regardless of all other settings.

Second, if you have a hand held or access to another 2m radio..or a buddy...see if you can hear
yourself or him on 146.52 simplex. If you cannot, then it's time for a trip to the radio store.

This would be my first order of action..make sure the 2m side is working.

If you don't hear it, I suggest resetting the CPU on the radio. I don't recall exactly, but I think
you have to hold down two buttons while turning the radio on. The directions for this are in the manual.
This will clear any mistakes you
may have made in programming it, and you'll have to start over with your selections, but it'll clear
the 2m side, and you should be able to go and listen for that other radio or a repeater.

Assuming that you'll hear the other radio, and you can do this from close range, then work with
the manual to acheive the correct settings for repeater use...which you seem to have done already.
You're not chosing a filter option are you??? Check setup to make sure you are not invoking a
filter that is not in the radio, this would block your ability to hear also.

I don't think you'd be able to set the squelch high enough to block a repeater signal, so I don't
think that's the problem.

Good luck...try the reset thing. It's probably the answer.

Eric Ruuska <eruuska@netnitco.net> wrote in message
news:3ae44b40$1@news.netnitco.net...
> Hey all,
>

> I asked a question about IC706 repeater usage last week, and for the life
of
> me I can't figure out what's wrong.
>
> I've got the split frequencies set up right, with the correct offsets.
I've
> got the correct tone selected. I'm in FM mode. But all I get is static,
the
> same static across all 2m frequencies. I try to transmit, everything
appears
> to be working fine, but I have no indication that I'm hitting the
repeater.
>
> The radio is set up in my minivan, I've checked the antenna connection so
> that's not the problem. I'm using the 2m version of the Hamstick.
Question:
> does the 2m Hamstick need to have the whip trimmed? Other 'Sticks I've
> purchased have a chart that helps one determine what length the whip
should
> be, but the 2m one did not come with one. Do I need to trim it? Would an
> untrimmed Hamstick whip cause the problem I'm describing? It seems
unlikely
> to me, but who knows.
>
> In a nutshell:
> 1) Is there some trick to hitting repeaters that I don't know and is not
in
> the instruction book?
> 2) Could an untrimmed whip cause severe transmission problems?
> 3) How does one really tell if you're hitting the repeater or not, or if
> maybe it's just a case of no one listening?
>
> Please excuse my ignorance, I'll retreat to my corner now and wait for the
> answer.
>
> 73,
> Eric Ruuska
> KB9ZHN
>
>

1145. Re: VX 5R question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 16:01:06 UTC
From: Larry Menzel <retire@rconnect.com>
Message-ID: <te8kl1rna0lvef@corp.supernews.com>
Source record: 61091

Plug it in. It's got a monitoring circuit that shuts off the charger when it's done.

You cannot over charge it.

Larry, N0XB

AO KD5FXT <aokd5fxt@cs.com> wrote in message news:20010423055655.20877.00000535@ng-df1.news.cs.com...
> How long to recharge the battery?
>
> tnx

1146. Re: VX 5R question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 16:27:39 UTC
From: Rudy Marcelletti <rudym@net-link.net>
Message-ID: <3ae45885$0$88186$bbae4d71@news.net-link.net>
Source record: 61092

Until the radio display changes from "now charging" to "complete"
AO KD5FXT wrote in message
<20010423055655.20877.00000535@ng-df1.news.cs.com>...
>How long to recharge the battery?
>
>tnx

1147. NEED: AM Board for FT-101ZD

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 16:28:44 UTC
From: Rudy Marcelletti <rudym@net-link.net>
Message-ID: <3ae458c6$0$88179$bbae4d71@news.net-link.net>
Source record: 61094

Let me know if you have one and am also looking for other options for this radio.

1148. Re: Amateur Radio Mobile in a 2001 VW Passat

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 16:31:12 UTC
From: Adam Adkins <km5nNoSpam@earthlink.net>
Message-ID: <MPG.154e1552cc7097fe98968b@news.earthlink.net>
Source record: 61093
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.autos.makers.vw.watercooled

[This followup was posted to rec.radio.amateur.equipment and a copy was sent to the cited author.]

In article <3ae186b7.2807856@news.compuserve.com>, vwbob59@cs.deletethis.com says...

> Hey Guys - any help on this subject would be greatly appriciated by me
> as well. I do OK on 2 meter (noisy though) but AM is a mess in my 99
> New Beetle 1.8T. Also being an aviation buff I like to listen to 118 -
> 132 mhz AM when I go over to trhe airport (Unicom, Atis, Air Traffic
> Control, etc) This particulat frequency is unuseable in the car...
> sounds to me like Ignition noise.....

The first thing you need to do is determine if the noise is coming from the power source, or is being radiated into the antenna. Unhook the antenna, tune to AM and turn on the rig with the engine running. Vary engine speed and listen. If you still have the noise, and it varies with the engine speed, then you will want to filter your power (which is coming directly from the battery, yes?) This is the easy problem.

If there is no noise when you unplug the antenna, then the real fun starts. Something is radiating RF into your antenna system, so you will have to track down what it is. There are any number of things that might cause it, including fuel pump, spark plug wires, alternator, engine computer, etc. You will just have to isolate and eliminate each one as a possible cause, and go on to the next.
Some of the possible remedies include filters (isolation caps, notch, etc.), wrapping aluminum foil around an offending part, braided mesh over wires, and so on.
The first and best solution, though, is to make absolutely sure your whole system is well bonded to the car. Run a braided strap from the radio to a structural connection (mine goes to a bolt that secures the passenger seat). If necessary, run bonding jumpers from the body panels to other panels, and the frame. Make sure that you are getting your DC direct from the battery through heavy gauge wire. Keep connections short.

If you can find it, the January / February 2000 issue of QEX had a good article about eliminating mobile noise. Let me know if you need it, I can provide you a copy of the article.

73,

Adam Adkins, KM5N
(remove NoSpam to reply)

1149. Re: WTB:Heath cabinetpaint

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 16:31:13 UTC
From: Rudy Marcelletti <rudym@net-link.net>
Message-ID: <3ae4595a$0$88187$bbae4d71@news.net-link.net>
Source record: 61095

I don't know of anyone, but I recall hearing Steve, KF8ZF, talking about someplace near Benton Harbor was able to mix some up for him. If you have a sample piece, any body shop should be able to do it, also the new "DO-IT" hard ware stores have a very capable paint mixing set up. They should be able to mix up a quart for you.
Joe Hargis wrote in message
<2_gE6.9870$hH3.849629@bgtnsc04-news.ops.worldnet.att.net>...
>Anyone selling this type of paint out there, advise, Joe in MO.
>
>

1150. VHF<->UHF retransmitter using linked VOX headsets

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 16:44:01 UTC
From: chris cheng <hycheng@email.msn.com>
Message-ID: <Onix1RBzAHA.356@cpmsnbbsa07>
Source record: 61096

Hi there,
I have a military PRC radio at 6m band and would like to be interoperable with some 70cm HTs in my airsoft team. I was wondering if I can cross coupled two Yaesu VX-5 HTs (one in the 6m band the other in the 70cm band) with two VOX headsets (speaker of A goes to mic of B and mic of A goes to speaker of B). This can solve both the band differences and the tone incompatibility (PRC has only 150Hz tone). Anyone out there have tried this ?
Thanks in advanced.
Chris

1151. FS- VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 16:59:14 UTC
From: Steve Painter <stevepaint@clearwater.net>
Message-ID: <M7ZE6.21322$u7.10167840@e3500-chi1.usenetserver.com>
Source record: 61097

I've got an almost new in the box, VX5R with warranty card. It comes with the following extra accessories: Yaesu MH-37a4b earpiece/microphone, an extra Yaesu Lithium-Ion battery pack FNB-58-LI, Yaesu CD-15 lithium-ion battery rapid charger, Maldol 50/144/430 antenna, and CSC-73 soft case. All above accessories are unused and boxed except for the soft case. The VX5R has had only about 10 hours of use, and is the same as new. No scratches, dings etc. I just don't use it enough to justify. I will ship it all for $395 Photos available.
73

1152. Re: IC706MkII question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 17:04:48 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AE460B0.2FF7@wt.net>
Source record: 60999

Eric Ruuska wrote:

>
> In a nutshell:
> 1) Is there some trick to hitting repeaters that I don't know and is not in
> the instruction book?
> 2) Could an untrimmed whip cause severe transmission problems?
> 3) How does one really tell if you're hitting the repeater or not, or if
> maybe it's just a case of no one listening?
>
> Please excuse my ignorance, I'll retreat to my corner now and wait for the
> answer.
>
> 73,
> Eric Ruuska
> KB9ZHN

Make sure you see DUP on the display with the right offset. + or -. Most machines below 147 use - offset. Most above 147 use +. If the machine needs a tone, make sure the display reads FM-T up at the top. The "T" means the tone is turned on. Check the the tone freq is correct in the display menu. If those are correct, and no antenna problems , it should key the machine. Once you get it to work, save it into a memory channel. I know you said you set these, but make sure the display confirms they are set. I assume you are trying to hit a machine that is normally easy to bring up.. An untrimmed ant is not good, but assumming it's not too far off, that shouldn't keep you from hitting the machines. As long as the SWR is good enough for the radio to out out power, it should work. Most, but not all machines have a squelch tail. You should know if you bring it up. Most will ID if they have been idle. MK
--
http://web.wt.net/~nm5k

1153. Re: IC706MkII question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 17:16:18 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <NWHkOpqo=sLeBdXiDAJ4oLbjKxkY@4ax.com>
Source record: 60998

"Eric Ruuska" <eruuska@netnitco.net> wrote:

>
>In a nutshell:
>1) Is there some trick to hitting repeaters that I don't know and is not in
>the instruction book?
>2) Could an untrimmed whip cause severe transmission problems?

Does the 706 have a way of measuring the swr? If you're getting at least a few watts out, and you're in reasonable distance of the repeater(s), you should be okay. (I had to trim my 2-meter whip to get the swr down to a reasonable figure, but I'm not familiar with how hamsticks are set up.)

>3) How does one really tell if you're hitting the repeater or not, or if
>maybe it's just a case of no one listening?

If you hit the repeater, when you release your mike button, you will hear the repeater coming back to you -- you should hear a tone, possibly a CW-readout of the repeater callsign, possibly a voice recorded message.
>
>Please excuse my ignorance, I'll retreat to my corner now and wait for the
>answer.

You're sure you don't have things backward -- you don't have your input on the output frequency, and vice versa?

Bob
k5qwg

>
>73,
>Eric Ruuska
>KB9ZHN
>

1154. Re: FA: CHEAP MAXON TP-4800 800MHZ PORTABLE

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 17:20:22 UTC
From: n9mxt1@aol.com
Message-ID: <20010423132022.24396.00001076@ng-mg1.aol.com>
Source record: 61010

I am selling mine... I think you thought I was looking for one. Looking to sell it for starting $80.00. The unit comes with charger, software, and some extras.

Good bidding...

Jeffrey

1155. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 17:22:05 UTC
From: 2w8ji@akorn.net
Message-ID: <3ae45f14.672889194@news.accessunited.com>
Source record: 61000
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On Mon, 23 Apr 2001 14:18:57 GMT, kelly@nospam.dvol.com (Brian Kelly, w3rv) wrote:

>On Mon, 23 Apr 2001 07:20:16 GMT, anti-arrl@worthless_org.org (Ringo >Ranger) wrote:
>>It's either the sin of commission or the sin of omission. I guess the ARRL >>will get what it wants, to dumb down amateur radio further. This time it >>won't have to lift a finger to do it. They can come out looking like the >>good-guy. Thank Ed, checks in the mail.
>>
>. . . it's called the Newington Wuss Factor.
>>
>>Ringo
>>
>w3rv

That's right.

First the ARRL goes ahead and takes away space because they wanted incentive licensing. That's OK, we should have some goals for advancement! Everyone got used to that.

Second, the FCC changes testing. Now the same tests are easier to pass. That's OK, it's the trend of the world. But clearly the Extra class is not really "extra" any longer.

Finally, the FCC takes space and effort away by allowing everone to have what amounts to an automatic upgrade. Holders of ALL classes of tickets with more than a "crude test" of 13 wpm are cheated by allowing people to have the same privledges with less effort.

Of course they did that mostly as a result of Kenwood and the no-work people.

Now the ARRL, in spite of overwhelming response that says keep CW, decides they just won't say anything if someone wants to remove CW requirements.

What a bunch of money grabbing fools. Radio isn't dying because of CW, or testing. Radio is dying because no one has the time or wants to make the effort to learn anything. It is no longer magic to sit in a room and talk to people half-way around the world. There is little time or incentive to build things, and anyone who does like to build things can learn more on internet than they ever can on the ham bands.

Ham radio is dying because the world has changed, not because of CW. It will not live no matter what is done, because people aren't all that interested.

All this no-code stuff does is screw up the time we have left, by moving amateur radio towards CB. Hell, CB even died way off. Why would anyone thing Ham radio should be any better at surviving the changes in society?

73 Tom

1156. Wanted: Philips PM2404 service manual / or swap with Collins 51S-1 ser.man.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 17:27:32 UTC
From: zeljko.hrvoj@zg.hinet.hr
Message-ID: <3ae465f6.8481453@news.hinet.hr>
Source record: 61002

```
Wanted: Philips PM2404 service manual / or swap with Collins 51S-1
ser.man.
```

1157. Re: IC706MkII question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 17:28:33 UTC
From: Eric Ruuska <eruuska@netnitco.net>
Message-ID: <3ae465d2@news.netnitco.net>
Source record: 61001

>>3) How does one really tell if you're hitting the repeater or not, or if
>>maybe it's just a case of no one listening?
>
>If you hit the repeater, when you release your mike button, you will hear
the
>repeater coming back to you -- you should hear a tone, possibly a
CW-readout of
>the repeater callsign, possibly a voice recorded message.

I was just out to lunch and found that I am indeed getting through to the local repeater -- I got the tone and a couple seconds of transmitted silence, full quieting. It's entirely possible that the repeaters I've been trying are now defunct or that I have bum information on tones, offsets, etc.

Is there an accurate online source for repeaters? I know ARRL sells a repeater book, but I don't have one, and I suspect that after a certain amount of time it's obsolete anyway, as new ones pop up and old ones die.

Thanks for all the help and 73,
Eric Ruuska
KB9ZHN

1158. Re: IC706MkII question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 18:21:14 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <z3HkOhAiyCFkbGW5Mk9spU7x+M5O@4ax.com>
Source record: 61003

"Eric Ruuska" <eruuska@netnitco.net> wrote:

>
>Is there an accurate online source for repeaters? I know ARRL sells a
>repeater book, but I don't have one, and I suspect that after a certain
>amount of time it's obsolete anyway, as new ones pop up and old ones die.

I don't know of a url that has all the repeaters on it, but if you go to
http://www.google.com and enter "repeater frequencies" in the search engine,
you'll bring up 10 or 12 pages of repeater entries for various parts of the
country. Otherwise, the ARRL just came out with their latest Repeater Directory.

Bob
k5qwg
>
>Thanks for all the help and 73,
>Eric Ruuska
>KB9ZHN
>
>
>

1159. FA [LAST DAY]: Maxon CM-4020-A 25w UHF Mobile Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 18:40:39 UTC
From: radiotek@pacbell.net
Message-ID: <3ae4769a.67164904@news.nvbell.net>
Source record: 61004

I have a Maxon CM-4020-A 25w UHF Mobile Radio for auction. It comes with Power Cord, Original Hand Mic & DTMF Hand Mic. It is currently on the 460 MHz region, but I would guess that it could be modified for use within the 440 MHz Ham Band.

It is ending around 3:30 PM Pacific Time, Today, April 23.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230759819

Thank You & 73,

Mike KQ6MU

1160. FA [LAST DAY]: Old 1970's Police/Fire Motorola Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 18:43:52 UTC
From: radiotek@pacbell.net
Message-ID: <3ae477dc.67486842@news.nvbell.net>
Source record: 61005

I have an old 1970's Motorola Speaker for auction. I believe that this may have been used for Police or Fire.

It is ending around 4:00 PM Pacific Time, Today, April 23!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230767193

Thank You & 73,

Mike KQ6MU

1161. FA [LAST DAY]: Old 1970's Motorola Speaker Chassis Cabinet

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 18:46:57 UTC
From: radiotek@pacbell.net
Message-ID: <3ae477e9.67499839@news.nvbell.net>
Source record: 61006

I have an Old 1970's Motorola Speaker Chassis Cabinet for auction.

It is ending today, around 4:00 PM Pacific Time, April 23.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230767755

Thank You & 73,

Mike KQ6MU

1162. FA [LAST DAY]: 2 Regency 6 Meter FM Ham Mobile Transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 18:49:59 UTC
From: radiotek@pacbell.net
Message-ID: <3ae4794d.67855888@news.nvbell.net>
Source record: 61007

I have 2 Regency 6 Meter FM Ham Mobile Transceivers for auction. Here is a great way for someone to get into the 6 Meter Magic Band!

It is ending Today around 4:30 PM Pacific Time, April 23.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230772466

Thank You & 73,

Mike KQ6MU

1163. FA [LAST DAY]: Motorola Metrum II 2 Meter Ham Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 18:52:32 UTC
From: radiotek@pacbell.net
Message-ID: <3ae47959.67867935@news.nvbell.net>
Source record: 61008

I have a Motorola Metrum II 2 Meter Ham Transceiver for auction. This comes with Power Cord & Hand Mic. This has 12 channels installed.

It is ending Today around 7:00 PM Pacific Time, April 23.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230823862

Thank You & 73,

Mike KQ6MU

1164. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 19:23:04 UTC
From: billsohl@mindspring.com
Message-ID: <3ae47be0.12100290@news.mindspring.com>
Source record: 61011
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On Mon, 23 Apr 2001 07:20:16 GMT, anti-arrl@worthless_org.org (Ringo
Ranger) wrote:

>w1rfi@aol.com (W1RFI) wrote in
><20010422111053.16452.00000461@ng-fl1.aol.com>:
>
>>Maybe because the Board resolution that was passed said that ARRL
>>position was not to oppose any change in S25 wrt code testing...
>>
>>73,
>>Ed Hare, W1RFI
>
>How much bonus money is the ARRL Board paying you for you to imply something
>to the readers by making a statement like that? For the Board to say they are
>not going to propose eliminating code, but they won't oppose a change, is the
>same thing.

Please take a class in logic and understanding and
then revisit what you just said.

>That's like saying: we're not going to set the building on fire, but if one
>starts, we'll let it burn.

One is arson, one is not. If you can't see that...

>It's either the sin of commission or the sin of omission.

Ahh well, back to the religious endorsement of morse.

> I guess the ARRL
>will get what it wants, to dumb down amateur radio further.

The usual argument that some of the PCTA falls to when
they run out of logic.

>This time it
>won't have to lift a finger to do it. They can come out looking like the
>good-guy. Thank Ed, checks in the mail.

My renewal went in for 3 years last September.

Cheers,
Bill K2UNK

1165. WTT: NEW HTX-202

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 19:36:31 UTC
From: scanman51@hotmail.com
Message-ID: <3ae4839f.9780159@news.optonline.net>
Source record: 61012
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I lould like to trade a new in the box htx-202 2mtr ht for a 70cm uhf ht.The 202 is a 10 out of 10, box, manual,nicad pack,alkaline pack,charger,antenna......ect I am looking for a similar 440 ht must be in good condition....please email me direct

Thank you

1166. ht600

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 20:29:12 UTC
From: g0mdv <g0mdv@netscapeonline.co.uk>
Message-ID: <3ae482fa_3@einstien.netscapeonline.co.uk>
Source record: 61013

does anybody have any info about programming these radios ???? or the where about of working rss software... I have a lead and an rib and an old ht600e 438--470 mhz any info or help would be appreciated bye for now the nooo

1167. Re: IC706MkII question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 20:47:59 UTC
From: Keith <nospam@strongsignals.com>
Message-ID: <3ae49438$1_2@spamkiller.newsfeeds.com>
Source record: 61014

[Posted & Mailed]

On Mon, 23 Apr 2001 12:28:33 -0500, "Eric Ruuska" <eruuska@netnitco.net>
wrote:

>I was just out to lunch and found that I am indeed getting through to the
>local repeater -- I got the tone and a couple seconds of transmitted
>silence, full quieting. It's entirely possible that the repeaters I've been
>trying are now defunct or that I have bum information on tones, offsets,
>etc.

First off check your SWR with an external SWR/wattmeter. Second obtain
a receiver and do some transmitting test on 146.520 and see how your
rig sounds. Are you in "FM" mode? If you hear static try setting the squelch
on the radio so you do not hear static.

Here is a link to the ARTSCII repeater database.
http://www.artscipub.com/repeaters/

If all else fails find an experinced ham, often called a elmer, to help you
out. If there is a radio club nearby you should get in contact with them.

Also did you buy this radio used or have you modified the internal parts in
any way? If it has been modified it could have been damaged.

--
Best Regards,

Keith

Web page-> members.home.net/keithew1/nworegon/ NW Oregon Radio topics.
Amateur Radio is a international resource and asset.
Need a daily digest of rec.radio.swap newsgroup? Join
recradioswap at Yahoo! Groups.

1168. FS AOR AR8200 MK2

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 22:06:14 UTC
From: Jim <Jim@roughdyke.freeserve.co.uk>
Message-ID: <9c290t$g6$1@newsg3.svr.pol.co.uk>
Source record: 61015
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.swap

For sale AOR 8200 MK2
This radio is in absolutely MINT condition
Less than 6 months old with all boxes, instructions, aerials, charger (car
and mains),
Located in central Scotland but would post anywhere in UK (at buyers cost)
reason for sale ? too complex for me .. just want to listen to planes !
cost ? £295 ... they are £ 400+ new

email me at Jim@roughdyke.freeserve.co.uk

1169. Re: Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 22:40:18 UTC
From: Scott <acepilot@bloomer.net>
Message-ID: <3AE4AF52.6C13E248@bloomer.net>
Source record: 61016
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Hi Frank,
I won't dispute that DSB would be fairly easy to implement in homebrew.
As you picked up, I was just commenting on the fact that modifying a
commercial rig to run DSB, and I assume the original poster was using it
in crowded bands, that it was anti-social as you describe.

Scott
N0EDV

Frank Dinger wrote:
>
> > That's why DSB usage faded away, and I was kind of sorry to see it
> > go for one reason: The special PLL detectors could lock onto a DSB
> > signal so accurately that the reinjected carrier produced received audio
> > which sounded almost identical to that of an AM station.
> >
> > You still won't find many SSB rigs which can do that.
> ==========
> Listening to a local AM medium wave BC station with a Ten Tec ,Paragon on
> USB and LSB , provides very clear reception , although the sound quality on
> LSB is the best (must have something to do with the settings of the side
> band filter). I often do that on other AM (full carrier)BC stations ,also
> on the short wave bands.
>
> For home brew projects DSB is ideal ,since with a balanced modulator the
> carrier can be easily suppressed ,whereas no (costly)sideband suppression
> circuitry is required .
> I agree that in crowded bands DSB is considered anti-social ,but the bands
> are not always crowded.
>
> My conclusion : DSB is an excellent 'home brew' option especially for QRP
> operation.
> Thought I should post this on the Home Brew NG.
>
> Frank gm0csz.kn6wh@ukrs.org

--
--Scott--
1986 Corben Junior Ace N3642
http://corbenflyer.tripod.com/
RV-4 under construction (tail feathers)

Gotta Fly or Gonna Die!

1170. Re: WTB:Heath cabinetpaint

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 22:58:14 UTC
From: A Marzo <aerome@evl.net>
Message-ID: <3AE4B386.2980B9D2@evl.net>
Source record: 61017

I just asked about Yaesu paint and someone replied with
http://www.nctotalelectronics.com/index.html
They have Heathkit paints listed.

Rudy Marcelletti wrote:

> I don't know of anyone, but I recall hearing Steve, KF8ZF, talking about
> someplace near Benton Harbor was able to mix some up for him. If you have a
> sample piece, any body shop should be able to do it, also the new "DO-IT"
> hard ware stores have a very capable paint mixing set up. They should be
> able to mix up a quart for you.
> Joe Hargis wrote in message
> <2_gE6.9870$hH3.849629@bgtnsc04-news.ops.worldnet.att.net>...
> >Anyone selling this type of paint out there, advise, Joe in MO.
> >
> >

1171. WTB: ICOM FL-70 SSB WIDE Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-23 23:36:39 UTC
From: knesbitt <knesbitt@nucleus.com>
Message-ID: <3ae4badf$1@news.nucleus.com>
Source record: 61018

Hello,
I am looking to purchase an ICOM FL-70 filter for my IC-765. This is the SSB WIDE filter (9.0115 Mhz i.f., 2.8 Khz).
Would appreciate an email if you have a nice one which you'd like to part with.
Please state details.
Tnx/73.

Kirb, VE6IV

1172. WTD = Phillips PM3207Q manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 01:27:07 UTC
From: Gudule <gudule88@sympatico.ca>
Message-ID: <LD4F6.717560$JT5.19123850@news20.bellglobal.com>
Source record: 61019

Owner's and service manuals, and front panel with graticule

Thanks

1173. Poor Man's Cross Band Repeater.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 01:38:52 UTC
From: Frizz <kg4ivt@hotmail.spamsucks.goaway.leavemealone.com>
Message-ID: <9c2l4m$3v8$1@bob.news.rcn.net>
Source record: 61020

For some reason, I really don't want to purchase a dual band mobile or base radio with cross band capabilities (guess I'm just cheap) so I have thought of several ideas and would like to hear some input on either the technical or legal aspects of these ideas:

1. Use two "wireless" intercomm systems. The type that plug into the wall. Correct me if I am wrong but I believe some of these use a carrier current type of system to talk back and forth to eachother. Of course I would have to modify one or both with either a VOX or CTCSS operated relay to key the transmitter at the base side. That might be a pain......

2. Use my VX-5, Alinco DJ-C4 and an FM Broadcast band transmitter. The FM transmitter would transmit the recieved audio while the alinco serves as the reciever to carry my transmitted audio from the VX-5 to my base station rig. I could probably do some crazy split VFO operation on the VX-5 to listen on 88-108MHz and transmit on 70cm somewhere. The VX-5 would be setup to transmit a CTCSS tone which would be recieved by the alinco and would then activate a tone decoder and relay.
The only things I find iffy about this setup, or either of them, is the re-transmitting of ham radio transmissions (forgot the rule on that...) and the presence of RF feedback or reciever overload from my 2m transmitter (about 35 watts).

Any ideas, suggestions, precautions, legal advice? Do I have some good ideas or not? Any help is appreciated and welcomed. Thanks and 73!!

PB.

1174. Visit today at - www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 01:52:15 UTC
From: Charles Johnston <ctj92@earthlink.net>
Message-ID: <j%4F6.4096$5t3.320229@newsread1.prod.itd.earthlink.net>
Source record: 61021
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Lots of STUFF to do at www.ab7sl.com such as...

All - NEW - W9INN antenna page!!

1. Ham Radio Links (some unusual)
2. Several Ham Radio Web Rings !
3.AB7SL Biography
4.Personal Photos
5.Station Description
6.Software Downloads
7.The DX Page (w / Telnet links)
8.Downloadable IOTA List
9.W7NH - Elmer Tribute
8.Prescott Arizona Page
9.Online DX Logbook
10.3D Art Gallery (downloads)
11.Music Page (downloads)
12.Frequently Asked Questions
13.Free-For-All Links Page
14.Guestbook
15.Equipment Photos
16.Downloadable DXCC Countries List
17.Downloadable ITU Prefixes List
18.W9INN Antennas Page
--

Charles Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
http://www.ab7sl.com

1175. ICOM SM-5 $60 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 03:02:32 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <9c2qoo$c1c$1@slb2.atl.mindspring.net>
Source record: 61022

```
Nice, clean Icom SM-5 desk mic, $60 shipped.
Frank
```

1176. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 03:12:43 UTC
From: kelly@nospam.dvol.com
Message-ID: <3ae4a8f4.162454457@news2.dvol.com>
Source record: 61023
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On Mon, 23 Apr 2001 05:07:39 -0500, A Marzo <aerome@evl.net> wrote:

>Don't you love these guys that sign their artwork? Can't fault a guy for voicing
>his opinion, that's how we all learn, but Jeez, have the balls to admit who you
>are!
>
What did you say your call was?
>
>I wonder what suggestion or implementation all the folks that love to bash the new
>rules came up with as a solution to the problem of declining participants.
>
Been a year now, we're still waiting . . .
>I
>don't think I've ever read any on the groups. I guess they're too busy protecting
>their turf. Maybe a ham boot camp that includes PT, engineering, 25 wpm code,
>demerits, cigarette smoking, etc., all on the prospect's nickel.
>
Would work for me.
>
>I propose a new class of license, the "LORD" Class. Just be able to have a closed
>mind, no solutions, pass the old advanced test,
>
Extra test.
>
> be able to work at a minimum of 25
>wpm and you will have "Lord" privileges. You can do what you please, say what you
>please, buy what you please, go as fast as you please and not be required to help
>anyone or anything - ever! Your word will be treated as scripture and all will
>bow at your presence!
>
Now we're really cookin'! Yeah, I like it.
>
>Having any ticket less that Lord Class will tag you as
>incompetent (with a Good Buddy armband requirement), give restaurant owners the
>right to not serve you and dogs permission to bite you.
>
No need for that.
>
>I'm not saying that the rule changes were good or bad, we'll all admit the overall
>abilities of the older hams are far above many of the new folks, but did any of
>you good ol boys ever think that by relaxing the code requirements, interest in
>the hobby would increase?
>

The zero-code ham ticket has been out there for 11 years.
>
> How many folks have gotten their tickets under the new
>rules and advanced themselves because of a greater desire to participate?
>
Care to explain how the act of getting a ham license "advances"
anything or anybody?
>
>Come
>on, raise your hands! I don't feel anyone thinks less of you because of the new
>rules, but I can tell you that I fully respect the knowledge and talent you have,
>which is far above mine.
> At this point I can't keep up with your conversations,
>but you know what? One day I will. How about that? the "new" rules may have
>given birth to "fans"!
>
Then offhand I reckon you'd be better off working on catching up than
dorking around in this endless swamp.
>
w3rv

1177. Radio Ranch Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 03:32:40 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3AE4F3D7.54486792@qth.com>
Source record: 60929
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

> Cal Barton wrote:
>
> Greetings, Murray -
>
> I was listening to the Sunday evening trader's net that Tom (and you, I believe) conducted a couple of days ago. There was a check-in from a guy who had purchased a TS-950 on the internet that was represented to be in excellent condition. He said that when it arrived it was complete junk and all he could do is part it out.
>
> I sit here and operate my Kenwood TS-450S/AT and my Ameritron AL-811H - both Radio Ranch purchases - and when I hear horror stories like that I am so very thankful that you and Tom take the time to find quality used equipment, test it, and offer it to other hams at a fair price.
>
> Keep it up, guys. We really do appreciate it. It was a pleasure to meet you at Belton, and I look forward to seeing you again soon.
>
> 73,
>
> Cal Barton
> Ennis, Texas
>
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.247 / Virus Database: 120 - Release Date: 4/6/01

[One or more binary attachments are retained only in the source text.]

1178. swap kenwood mc-50 for either sm-6 or sm-8

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 03:43:25 UTC
From: joe <joecost@home.com>
Message-ID: <xD6F6.5978$d26.57570@news1.wwck1.ri.home.com>
Source record: 61024

please email me at joecost@home.com

1179. Need Bearcat 210 (not the XL version) Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 03:46:13 UTC
From: CDT <xctx@onr.com>
Message-ID: <9G6F6.12$hA2.3797906474@news.onr.com>
Source record: 61025

I have a BC-210 that has PLL problems. The PLL
works on parts of the bands but not others. I suspect
the power supply, etc.

Does anyone have schematic for a BC-210 (not the XL version)?

thanks,

Charlie
W5CDT

--
-->Remove the x's from my email address before using <--

1180. FA: {1Day} Motorola Visar Batteries 7.2V 1500mAH *New*

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 04:53:18 UTC
From: ravenfalls@aol.com
Message-ID: <20010424005318.04355.00000917@ng-fr1.aol.com>
Source record: 61026

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1230977912

View my webpage:
http://www.azradio.8k.com

Please reply with any questions directly.

Thx,

Joe

1181. FA: {1 Day} ADI AR147 60Watt 2M Mobile New With Warranty!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 04:55:39 UTC
From: ravenfalls@aol.com
Message-ID: <20010424005539.04355.00000921@ng-fr1.aol.com>
Source record: 61027

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231412845

View my webpage:
http://www.azradio.8k.com

Please reply with any questions directly.

Thx,

Joe

1182. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 05:13:57 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <ULiF6.103$rk6.2038@newsfeed.slurp.net>
Source record: 61039
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

"A Marzo" <aerome@evl.net> wrote in message
news:3AE3FEEA.20EFE0E5@evl.net...
>
> I wonder what suggestion or implementation all the folks that love to bash
the new
> rules came up with as a solution to the problem of declining participants.
I
> don't think I've ever read any on the groups. I guess they're too busy
protecting
> their turf.

Don't you know, these guys don't care what happens to amateur radio. They want it to stay exactly the same as it was for the next 20 years, they're too rigid to adapt to any changes. Then in twenty years they'll be dead, and they could care less what happens after that. It's the infantile "I want what I want, and I want it NOW!" syndrome in a 50+ body. Too bad they're too big to spank.

Mark
K5MAR

1183. qrp mod for ft8100

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 09:57:26 UTC
From: mark b <marknelle@yahoo.com>
Message-ID: <3AE54E06.D4DD8D93@yahoo.com>
Source record: 61029

Hi
Can anyone help me ?
I want to adjust the low power setting of my Ft8100 from 5 watts
to about 1 watt on uhf for packet operation, i only live about
2 miles from the bbs and therefore want to run the least power
possible. is there a simple adjustment that will only reduce the low
power setting?? i need to keep medium and high power intacted for
modile and normal phone use.
Regards

Mark b
Uk

1184. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 10:19:16 UTC
From: "J. Duffy Beischel" <duffyb01@fuse.net>
Message-ID: <teakok8p2ocj28@corp.supernews.com>
Source record: 61028
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

I still can't believe people who keep wanting to hold the code so near and dear. If you want to use this form of communication, great. It is outdated. Keeping it does not attract new hams. Kids with computers are just not excited by the prospect of morse code. People have to get used to change and quit clinging on to the past.

Second, the ARRL can't win. If they support all hams passing a 30 WPM code test, the coders are happy and everyone else gets pissed. If they support no-code, all the old timers that cling to the past get pissed. They can't win.
"Bill Sohl" <billsohl@mindspring.com> wrote in message news:3ae47be0.12100290@news.mindspring.com...
> On Mon, 23 Apr 2001 07:20:16 GMT, anti-arrl@worthless_org.org (Ringo
> Ranger) wrote:
>
> >w1rfi@aol.com (W1RFI) wrote in
> ><20010422111053.16452.00000461@ng-fl1.aol.com>:
> >
> >>Maybe because the Board resolution that was passed said that ARRL
> >>position was not to oppose any change in S25 wrt code testing...
> >>
> >>73,
> >>Ed Hare, W1RFI
> >
> >How much bonus money is the ARRL Board paying you for you to imply something
> >to the readers by making a statement like that? For the Board to say they are
> >not going to propose eliminating code, but they won't oppose a change, is the
> >same thing.
>
> Please take a class in logic and understanding and
> then revisit what you just said.
>
> >That's like saying: we're not going to set the building on fire, but if one
> >starts, we'll let it burn.
>
> One is arson, one is not. If you can't see that...
>
> >It's either the sin of commission or the sin of omission.
>

> Ahh well, back to the religious endorsement of morse.
>
> > I guess the ARRL
> >will get what it wants, to dumb down amateur radio further.
>
> The usual argument that some of the PCTA falls to when
> they run out of logic.
>
> >This time it
> >won't have to lift a finger to do it. They can come out looking like the
> >good-guy. Thank Ed, checks in the mail.
>
> My renewal went in for 3 years last September.
>
> Cheers,
> Bill K2UNK
>

1185. Need CQ backissues / reprints

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 11:23:18 UTC
From: ham_guy@webtv.net
Message-ID: <22275-3AE56226-81@storefull-137.iap.bryant.webtv.net>
Source record: 61030

Hi... I'm looking for backissues April 86 and April 94 or just a reprint of the Hy Gain Thunderbird articles contained therin.

If anyone has these or a photocopy of the articles, I would like to hear from you. Also any information on 6 element tri band yagi (any brand or even homebrew)

Thanks a lot. JJ

1186. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 12:46:38 UTC
From: 2w8ji@akorn.net
Message-ID: <3ae57146.743094079@news.accessunited.com>
Source record: 61031
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On Tue, 24 Apr 2001 06:19:16 -0400, "J. Duffy Beischel"
<duffyb01@fuse.net> wrote:

>I still can't believe people who keep wanting to hold the code so near and
>dear. If you want to use this form of communication, great. It is
>outdated. Keeping it does not attract new hams. Kids with computers are
>just not excited by the prospect of morse code. People have to get used to
>change and quit clinging on to the past.

Kids are not excited by radio....PERIOD.

It is old, it has no mystique, it is nothing special. It like getting
excited about a telephone., or a cell phone.

The problem is not CW, or a lack of CW. CW is meaningless, except to
those who use it.

>Second, the ARRL can't win. If they support all hams passing a 30 WPM code
>test, the coders are happy and everyone else gets pissed. If they support
>no-code, all the old timers that cling to the past get pissed. They can't
>win.

Getting new activity has nothing to do with old-timers or new timers.
Radio used to be cutting edge, and now it isn't. People used to like
to fuss around with stuff and build stuff, now they don't.

The world changes, and the current trend is away from working for
anything..or learning how stuff actually works.

The effect of eliminating code is simply to piss off the people who
enjoy CW, and it will certainly NOT rekindle interest is old stale
technology like radio.

It isn't old timers against "new age" radio operators. It is people
who grew up loving radio and who were thrilled by the concept of
talking to people all over the world trying to understand how people
view it as something no more magic than a telephone.

Hell, look at CB. It peaked and died way off. The only real activity
that is increasing is pirates without tickets of any kind. They are on
160, 80, 30,20,15, and ten meters...and there are more every month.
That's where the future of radio is...in not having ANY license. And
nothing we can do will change that, all we can do is make it more
uncomfortable for people who used to enjoy it.

73 Tom

>"Bill Sohl" <billsohl@mindspring.com> wrote in message
>news:3ae47be0.12100290@news.mindspring.com...
>> On Mon, 23 Apr 2001 07:20:16 GMT, anti-arrl@worthless_org.org (Ringo
>> Ranger) wrote:
>>
>> >w1rfi@aol.com (W1RFI) wrote in
>> ><20010422111053.16452.00000461@ng-fl1.aol.com>:
>> >
>> >>Maybe because the Board resolution that was passed said that ARRL
>> >>position was not to oppose any change in S25 wrt code testing...
>> >>
>> >>73,
>> >>Ed Hare, W1RFI
>> >
>> >How much bonus money is the ARRL Board paying you for you to imply
>something
>> >to the readers by making a statement like that? For the Board to say
>they are
>> >not going to propose eliminating code, but they won't oppose a change,
>is the
>> >same thing.
>>
>> Please take a class in logic and understanding and
>> then revisit what you just said.
>>
>> >That's like saying: we're not going to set the building on fire, but if
>one
>> >starts, we'll let it burn.
>>
>> One is arson, one is not. If you can't see that...
>>
>> >It's either the sin of commission or the sin of omission.
>>
>> Ahh well, back to the religious endorsement of morse.
>>
>> > I guess the ARRL
>> >will get what it wants, to dumb down amateur radio further.
>>
>> The usual argument that some of the PCTA falls to when
>> they run out of logic.
>>
>> >This time it
>> >won't have to lift a finger to do it. They can come out looking like the
>> >good-guy. Thank Ed, checks in the mail.
>>
>> My renewal went in for 3 years last September.
>>
>> Cheers,
>> Bill K2UNK
>>
>

>

1187. 572B tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 13:12:10 UTC
From: Dan Holloway <danl@dingoblue.net.au>
Message-ID: <3ae57bac$0$25509$7f31c96c@news01.syd.optusnet.com.au>
Source record: 61032

Hello all,

Last night I had a QSO with 9M6MA (pretty rare even here in VK) and he is having trouble finding replacement 572Bs for his FL-1000 linear.

I'd like to try to help Hassan find a pair of 572Bs. Would anyone know where I could find a used but serviceable pair for a reasonable price? I will be travelling to California in July and could pick them up then.

Thanks, Dan, VK8AN

1188. Regency XL 2000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 13:31:35 UTC
From: w4tl@nospam.com
Message-ID: <3ae57bd4.510922983@news.mindspring.com>
Source record: 61033

Need programming help with a Regency XL 2000. Anyone that has
information on this would be greatly appreciated.

E-mail to w4tl@arrl.net

Thanks Terry Jones, W4TL

1189. Icom 706 MK 11-G w/LDG Tuner (AT-11MP) vs Kenwood TS-570S(G)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 15:06:24 UTC
From: John Cunningham <johngrac@surfsouth.com>
Message-ID: <PDgF6.91507$PE.4384956@news5.aus1.giganews.com>
Source record: 61034

I'm trying to put together my first hf station and wonder what would be my best bet the 706 MK-11G with a LDG autotuner (AT-11MP) or Kenwood's TS-570s(G).
There is alot of fans or both radios, give me your ideas!
KE4QOP John

1190. TS-2000 vs IC-756Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 15:20:49 UTC
From: Rudi Wiedemann <wiedemann@home.com>
Message-ID: <IRgF6.18103$Jh5.19008098@news1.rdc1.sfba.home.com>
Source record: 61036
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Anybody do a comparison between these two rigs?

73s......Rudi - WA6RW

1191. Re: Need Bearcat 210 (not the XL version) Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 15:21:33 UTC
From: Richard Heindel <rheindel@sprintmail.com>
Message-ID: <1SgF6.1041$G04.153262@newsread2.prod.itd.earthlink.net>
Source record: 61035

Hey Charlie, tried to email you the schematic but my email came back with
USER UNKNOWN.

Guess U didn't want the schematic too bad...

Richard WB8KRN

1192. FS: Military surplus radios

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 15:31:06 UTC
From: gspubl@tca.net
Message-ID: <3ae59c17.1704670196@news.tamu.edu>
Source record: 61037

FS: I have some military surplus radios for sale: BC-348M receiver, no
dynamotor, otherwise complete,
$125; BC-348 w/original shockmount, dynamotor included, wear mark
on right side of cabinet, $185;
PRC-70 VHF tranceiver with matching supply and PP-109 supply,
clean, $100; PRC-25 manpack portable
VHF tranceiver, very clean and unabused, $150; UPA-39 encription
code reader, in original case, $65;
Navy RCH receiver, HF coverage, works fine and looks very nice,
$275; If interested in any of this call
Mike at (979) 693-1461 eves and wknds or email to: gspubl@tca.net/

1193. I am not setting up at Dayton new list

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 15:44:40 UTC
From: gundoc <gundoc@iglou.com>
Message-ID: <3ae59fdb_2@news.iglou.com>
Source record: 61038

GE MP-A VHF 146.-174. 160 channels Aegis digital encryption w/ battery and charger 9-9.5 condition. works great I use it daily. Full system model $345.00
GE MP-A VHF 146.-174. 192 channels. Voice guard encryption w/ Battery and charger. about an 8 condition. works great. Scan model $250.00
GE MP-A UHF 440.- 470. 192 channels. w/ battery and charger an 8.5. Full system keypad $275.00
GE MTL VHF 16 channel scan. With battery and charger about an 8. $135.00
GE MPD VHF 48 channel alpha display Very good condition 9-9.5 w/ battery and charger $150.00 each
GE Monogram SP2550 VHF ex CSX radio with battery and charger $100.00
GE Master 2 UHF 75 watt. with pre-amp no accessories. No Icoms $75.00
GE Master 2 UHF 40 watt repeater in a Desk mate case with GE controller. No duplexers. I will add a UHF Master 2 75 watt for parts with the station that way you can make it a 75 watt with a pre-amp. $575.00
Uniden Desktop repeater 25 watts no duplexers on 444.425 now. ready to go. $450.00
Motorola MX300s software adapter for the 1801 suitcase programmer. part number RTL5805C. $250.00
GE Master exec 2 Mobile repeater. VHF radio with a UHF receive section. with your choice of a Master 2 or a delta cable. $25.00 I have several of these.
GE Voice guard 9600 series encryption boxes. $20.00 I have several of these.
Motorola Micor VHF 110 watt mobile. drawer only. make a repeater. $30.00
Motorola Mitrek VHF 100 watt Mobile w/ all accessories and 1 set of channel elements
$75.00 each
GE Mobile Vehicle charger. Turns the MP-A, MPD, MTL, and TPX into a mobile radio and charges the battery. Comes with the mic, speaker and wiring harness. this is my personal setup so I know it works. Price with one of the above radio's $100.00 if purchased separately $125.00
GE MP-A, MTL, MPD, and TPX speaker Mic's new in the box with all paperwork. $35.00. I have 2 of these. I also have 1 used Public safety speaker mic for $35.00
GE delta control cables. Download type $40.00 each
GE Master 2 8 channel control cables $10.00 each
GE white Versatone filters. ask about tones you need. $2.50 each
Marconi UHF portable HT 16 channel. Looks like a standard. I powered up with a power supply and the thing works and has good sensitivity. No charger so I do not know about the battery. about an 8.5 $75.00
My terms
Shipping is the responsibility of the buyer on all Items. All Items sold as is but Portable radio's will not be DOA. I will not cover return shipping but will pay to ship a replacement if I have one. I can have the above radio's programmed ask about price. Trades welcome just ask.

Wanted Items
4EX22A10 mini e-prom programmer.
TQ3330 Delta ranger interface. (found one)
TQ2310 suitcase programmer if I can trade above items for it.
Dual band mobile ham radio's.
Cash also works
Dean

1194. FA: HUSTLER MOBILE ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 17:36:23 UTC
From: cslc82@email.mot.com
Message-ID: <3ae6b953.56304231@news.indpdnce1.mo.home.com>
Source record: 61040

Hustler trunk lip mount with 10 and 15 meter resonators FA at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232466136

1195. FA: MFJ 931 ARTIFICIAL GROUND

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 17:38:03 UTC
From: cslc82@email.mot.com
Message-ID: <3ae9b9c9.56422090@news.indpdnce1.mo.home.com>
Source record: 61042

MFJ MODEL 931 ARTIFICIAL GROUND FA AT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232463707

1196. Re: Beware of Richard Gillani

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 17:38:38 UTC
From: dconti2@bellatlantic.net
Message-ID: <3ae5b842.12284908@news5.bellatlantic.net>
Source record: 61041

>I've worked Ebay for a number of years and have been very satisfied (low
>expectations). I've auctioned a number of various articles, including
>some amateur equipment. I must say, that the few times a deal turned out
>unfavorably, it was in the amateur radio listings. Also, if you watch
>the items, you'll see many that are relisted due to the winner not
>completing their end. Doesn't say too much for a person's word! If you
>post negative feedback, they'll post negative about you too, regardless
>of the fault. We should have a sub group called "bad Ebayers". N6HHT
>was a no money winner for some of my equipment, too.

What does that say about a hobby that prides itself on integrity,
tradition, etc....?

Amateur products are the most difficult to sell because your are
dealing with hams who possess the same mentality required to preserve
an ancient mode like CW for a license.

Go figure!

Dan

1197. Re: Beware of Richard Gillani

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 18:24:39 UTC
From: A Marzo <aerome@evl.net>
Message-ID: <3AE5C4E7.7E6479D6@evl.net>
Source record: 61043

Toooooo Shaaaaaay!
Don't forget to mention that contained within the ranks are some of the
cheapest bastards in the United States of America!

"Daniel M. Conti" wrote:

> >I've worked Ebay for a number of years and have been very satisfied (low
> >expectations). I've auctioned a number of various articles, including
> >some amateur equipment. I must say, that the few times a deal turned out
> >unfavorably, it was in the amateur radio listings. Also, if you watch
> >the items, you'll see many that are relisted due to the winner not
> >completing their end. Doesn't say too much for a person's word! If you
> >post negative feedback, they'll post negative about you too, regardless
> >of the fault. We should have a sub group called "bad Ebayers". N6HHT
> >was a no money winner for some of my equipment, too.
>
> What does that say about a hobby that prides itself on integrity,
> tradition, etc....?
>
> Amateur products are the most difficult to sell because your are
> dealing with hams who possess the same mentality required to preserve
> an ancient mode like CW for a license.
>
> Go figure!
>
> Dan

1198. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 19:08:13 UTC
From: tlbryant@my-deja.com
Message-ID: <9c4iut01p3o@enews2.newsguy.com>
Source record: 61044
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <3ae57146.743094079@news.accessunited.com>, 2w8ji@akorn.net says...

>Kids are not excited by radio....PERIOD.
>
>It is old, it has no mystique, it is nothing special. It like getting
>excited about a telephone., or a cell phone.
>
>The problem is not CW, or a lack of CW. CW is meaningless, except to
>those who use it.
>
>>Second, the ARRL can't win. If they support all hams passing a 30 WPM code
>>test, the coders are happy and everyone else gets pissed. If they support
>>no-code, all the old timers that cling to the past get pissed. They can't
>>win.
>
>Getting new activity has nothing to do with old-timers or new timers.
>Radio used to be cutting edge, and now it isn't. People used to like
>to fuss around with stuff and build stuff, now they don't.
>
>The world changes, and the current trend is away from working for
>anything..or learning how stuff actually works.
>
>The effect of eliminating code is simply to piss off the people who
>enjoy CW, and it will certainly NOT rekindle interest is old stale
>technology like radio.
>
>It isn't old timers against "new age" radio operators. It is people
>who grew up loving radio and who were thrilled by the concept of
>talking to people all over the world trying to understand how people
>view it as something no more magic than a telephone.
>
>Hell, look at CB. It peaked and died way off. The only real activity
>that is increasing is pirates without tickets of any kind. They are on
>160, 80, 30,20,15, and ten meters...and there are more every month.
>That's where the future of radio is...in not having ANY license. And
>nothing we can do will change that, all we can do is make it more
>uncomfortable for people who used to enjoy it.
>
>73 Tom

Great post! The few kids that have an interest in radio usually have a parent
or other older relative that's a ham. Most of the technogeeks today are
interested in computers.

Burt Fisher, who is a bane of this newsgroup because of *how* he says things, has essentially been saying the same thing for years. Ham radio is predominately a hobby for white, overweight, retirees who need something to keep them away from their wives. Younger people who a avid hams are usually social outcasts in their peer group. One only needs to attend a large hamfest to confirm this. Dayton draws quite a few characters. (I usually get a laugh from the ones who plaster antennas all over themselves)

Wayne Green amuses me when he gets on his high horse about ham radio's dwindling ranks. The interest isn't there. Even if it is, kids will grow bored with ham radio when they hear a bunch od old men on the HF frequencies talking about the weather, health problems, or "rig hr is...". As for contests, I'm tired of those after about 15 minutes. The same goes for DX and other "wallpaper" collecting.

...and if you dare to trash morse code testing - in particular, the now-defunct high-speed code testing - you're a liberal, communist, pinko (or to quote Rush Limbo, a "long-haired, dope-smoking, FM type".)

1199. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 20:12:20 UTC
From: Zoran Brlecic <zbrlecic@earthlink.net>
Message-ID: <3AE5DEA9.BAE5133A@earthlink.net>
Source record: 61045
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

"T. L. Bryant" wrote:

> The few kids that have an interest in radio usually have a parent
> or other older relative that's a ham. Most of the technogeeks today are
> interested in computers.

That's not going to last either. Once the "computer" becomes just another appliance that controls data transfer from fiber optic cables to various digital video and data home gizmos, that'll be the end of it. Who the hell's gonna waste time with an appliance that downloads the latest bread recipes to your digital toaster? Maybe ham radio gets rediscovered.

> Burt Fisher, who is a bane of this newsgroup because of *how* he says things,
> has essentially been saying the same thing for years. Ham radio is
> predominately a hobby for white, overweight, retirees who need something to
> keep them away from their wives.

Great, so there is future for ham radio after all...

> Wayne Green amuses me when he gets on his high horse about ham radio's
> dwindling ranks. The interest isn't there. Even if it is, kids will grow bored
> with ham radio when they hear a bunch od old men on the HF frequencies talking
> about the weather, health problems, or "rig hr is...". As for contests, I'm
> tired of those after about 15 minutes. The same goes for DX and other
> "wallpaper" collecting.

Give it a few more years and the Internet as we know it today will be as boring as "rig hr is". Hell, I am already bored with it. You can only absorb so much Usenet crap, e-Bay hype, idiotic personal web pages, chat rooms for morons and porn. In the words of Homer Simpson: "Internet?! Is that thing still around?"

73 ..... Zoran WA7AA

--
Support freedom of speech, or I'll kill you!

1200. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 20:24:52 UTC
From: Zoran Brlecic <zbrlecic@earthlink.net>
Message-ID: <3AE5E19B.DF975D91@earthlink.net>
Source record: 61046
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

"J. Duffy Beischel" wrote:

> I still can't believe people who keep wanting to hold the code so near and
> dear. If you want to use this form of communication, great. It is
> outdated.

With all due respect, this opinion is subjective. Fly fishing is still around but one would hardly call it obsolete just because there are commercial fishing boats out there. When the conditions get marginal and SSB signals fade into the noise, CW is a reliable form of communication. Therefore, people will still be able to dx around the world while those without CW knowledge are restricted by sunspots to talking to their neighbors.

> Keeping it does not attract new hams. Kids with computers are
> just not excited by the prospect of morse code. People have to get used to
> change and quit clinging on to the past.

Discarding it doesn't seem to be attracting new hams either. People who view ham radio as a substitute for cellphones are not hams in my dictionary.

> Second, the ARRL can't win. If they support all hams passing a 30 WPM code
> test, the coders are happy and everyone else gets pissed. If they support
> no-code, all the old timers that cling to the past get pissed. They can't
> win.

I somehow fail to see a ten mile lineup of people who can't wait for Morse code to be discontinued so they can jump into 160 m dxing, contesting and building radios. Would eliminating any and all testing increase the number of ham radio operators? Sure it would. Do we want to increase our numbers in such a way? No, we don't.

73 ..... Zoran WA7AA

--
Support freedom of speech, or I'll kill you!

1201. Re: Beware of Richard Gillani

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 20:40:49 UTC
From: Zoran Brlecic <zbrlecic@earthlink.net>
Message-ID: <3AE5E556.D62329D8@earthlink.net>
Source record: 61047

A Marzo wrote:

> Toooooo Shaaaaaay!
> Don't forget to mention that contained within the ranks are some of the
> cheapest bastards in the United States of America!

Well, if Daniel and some others have their way, ham radio will soon become a licenseless hobby with Made-in-China rigs that you throw away when your mike cable breaks. Twenty meters will be considered by most to be the best band to order a pizza, 10m to fax over free Starbucks latte coupons, and 80m to sing Happy Birthday to grandma in Iowa, but man, ham radio will be alive and well!!!

73 ..... Zoran WA7AA

--
Support freedom of speech, or I'll kill you!

1202. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 20:47:40 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <3AE5E66C.4277E179@IEEE.org>
Source record: 60898
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Zoran Brlecic wrote:
> Therefore, people will still be
> able to dx around the world while those without CW knowledge are restricted by
> sunspots to talking to their neighbors.

All the hams to whom DXing around the world during the low of the sunspot
cycle is important, will be forced by reality to learn Morse code. Being
forced by reality to learn Morse code is magnitudes superior to being forced
by the FCC to learn Morse code.

> Discarding it doesn't seem to be attracting new hams either.

What????? Subtract out the nocode techs and what have you got?
--
http://www.mindspring.com/~w6rca

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1203. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 20:49:11 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <3AE5E6C7.C54811E1@IEEE.org>
Source record: 60899
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

"M. Schneider" wrote:
> Too bad they're too big to spank.

Maybe we could hire Shaq to spank 'em.
--
http://www.mindspring.com/~w6rca

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1204. motorola ht600 rss ?????

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 21:13:57 UTC
From: g0mdv <g0mdv@netscapeonline.co.uk>
Message-ID: <3ae5e0bf_3@plato.netscapeonline.co.uk>
Source record: 60900

hi there does anybody have any info on programming these radios i have been given one and i have a lead and rib and a copy of the rss software but the software doesn't seem to work.... i would like any tips hints or suggestions and maybe a good source for rss software i.e. ftp site ??? ok thanks for now

1205. Re: TS-2000 vs IC-756Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 21:26:16 UTC
From: Howard Tomlinson <Had@mystro.demon.co.uk>
Message-ID: <1y+sAHB49e56Ewc7@mystro.demon.co.uk>
Source record: 60901

In article <lRgF6.18103$Jh5.19008098@news1.rdc1.sfba.home.com>, Rudi Wiedemann <wiedemann@home.com> writes
>Anybody do a comparison between these two rigs?
>
>73s......Rudi - WA6RW
>
>

I've been considering both of these. The 'slating' given for the Kenwood based on the radcom article is based on the figures at the end, and I don't have enough experience to know what figures are good or bad. (I know what the figures mean, just don't have a good point of reference for comparison.)

The Kenwood has 2m + 70cm, which is a massive bonus for me, but the scope on the Icom is a big plus too. The Kenwood's connectivity to a PC is a smart gimmick, but not such a great factor.

I've got the datasheets on both. The Icom has 32 bit DSP compared to 16bit on the Kenwood, but I'm not sure how much difference that'll make for a 'novice' like me.

I'll be making up my mind over the next few months, but I'd appreciate anyone who owns either of these rigs chipping in too!

Regards, Howard, M0HAD

1206. Re: Beware of Richard Gillani

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 21:31:43 UTC
From: A Marzo <aerome@evl.net>
Message-ID: <3AE5F0BF.1167E5FE@evl.net>
Source record: 60902

Can I get that Pizza frequency again, please?

Zoran Brlecic wrote:

> A Marzo wrote:
>
> > Toooooo Shaaaaaay!
> > Don't forget to mention that contained within the ranks are some of the
> > cheapest bastards in the United States of America!
>
> Well, if Daniel and some others have their way, ham radio will soon become a
> licenseless hobby with Made-in-China rigs that you throw away when your mike
> cable breaks. Twenty meters will be considered by most to be the best band to
> order a pizza, 10m to fax over free Starbucks latte coupons, and 80m to sing
> Happy Birthday to grandma in Iowa, but man, ham radio will be alive and well!!!
>
> 73 ..... Zoran WA7AA
>
> --
> Support freedom of speech, or I'll kill you!

1207. Re: TS-2000 vs IC-756Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 22:11:56 UTC
From: Grant <nq5tNO@SPAMgte.net>
Message-ID: <3AE5F9EB.19486252@SPAMgte.net>
Source record: 60903

Rudi Wiedemann wrote:
>
> Anybody do a comparison between these two rigs?
>
> 73s......Rudi - WA6RW

Only by appearance. I can't figure out whether the TS-2000 looks more like a VCR or a bread machine -- in any case, it looks like something large stepped on the tuning knob and mushed the front panel. Absolutely, positively the UGLIEST excuse for a radio that the Far East has yet produced.

The 756Pro is not without it's idiosyncracies. The lack of good crystal or mechanical filters and essentially total reliance on DSP for filtering is a negative in my view (with some of the related problems mentioned in the QST review). Aside from that it seems to get good marks.

I haven't played with a TS-2000 because I can't look at the thing without snickering :-)

Grant
nq5t

1208. Re: Icom 706 MK 11-G w/LDG Tuner (AT-11MP) vs Kenwood TS-570S(G)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 22:30:06 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AE5FE6E.3196@wt.net>
Source record: 60904

John Cunningham wrote:
>
> I'm trying to put together my first hf station and wonder what would be my
> best bet the 706 MK-11G with a LDG autotuner (AT-11MP) or Kenwood's
> TS-570s(G).
> There is alot of fans or both radios, give me your ideas!
> KE4QOP John

If HF only, I'd probably go with the 570, although I don't know much about them. Most I hear that use them seem to like them I think. You might want to consider other models also. I have a 706g and it's ok for HF, but I got it because it's a dc-light radio with 6m,2m,70cm. I got the 706g mainly because of the wide range receiver. I listen much more than I talk, and the 706g will listen to nearly anything worth listening to. If you don't need those bands, I would get an hf rig that has a few more bells and whistles than the 706g. You might want to consider also the ic-746. Pretty good radio by what I hear. And has 6m,2m as a bonus. But I think the 570 would do pretty well for HF only. I'd check the reviews though. Like I said, I've never used one. MK
--
http://web.wt.net/~nm5k

1209. Re: 572B tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 22:31:44 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AE5FED0.3957@wt.net>
Source record: 60905

Dan Holloway wrote:
>
> Hello all,
>
> Last night I had a QSO with 9M6MA (pretty rare even here in VK) and he is
> having trouble finding replacement 572Bs for his FL-1000 linear.
>
> I'd like to try to help Hassan find a pair of 572Bs. Would anyone know
> where I could find a used but serviceable pair for a reasonable price? I
> will be travelling to California in July and could pick them up then.
>
> Thanks, Dan, VK8AN

Many should have these. I think the russian tubes probably the most
popular these days. Check RF PARTS. I bet they have em. MK
--
http://web.wt.net/~nm5k

1210. Re: Beware of Richard Gillani

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 22:33:59 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AE5FF57.2EEA@wt.net>
Source record: 60906

A Marzo wrote:
>
> Can I get that Pizza frequency again, please?

14.313... MK
--
http://web.wt.net/~nm5k

1211. FS/T: Kenwood SP-930 speaker with filters

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 23:15:54 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <KOnF6.53420$xN4.3944854@news1.sttls1.wa.home.com>
Source record: 60907

Kenwood SP-930 filtered speaker for use with TS-930 or TS-940 rigs.

Excellent condition.

$85.00 or trade for 22+ amp switching power supply or Yaesu MD-100a8x microphone.

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

1212. Re: Need Bearcat 210 (not the XL version) Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 23:16:22 UTC
From: Spurious@StarBand.net
Message-ID: <Xns908DAF779D774Frog207Junocom@148.78.248.75>
Source record: 60921

>Hey Charlie, tried to email you the schematic but my email came back with
>USER UNKNOWN.
>
>Guess U didn't want the schematic too bad...
>
>Richard WB8KRN
>

Did you see the instructions at the end of his posting stating to remove
the "x"s from his email address?

Ed G.

1213. FS/T: Toshiba Portege 660CDT Laptop Computer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 23:18:01 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <JQnF6.53423$xN4.3945286@news1.sttls1.wa.home.com>
Source record: 60908

Toshiba Portege 660CDT Laptop Computer:
* Pentium 150
* WIN 98
* 80 MEG RAM
* SVGA 800X600 display (1024X768 video output to external monitor)
* 1.3 GIG HD
* 8X CDROM
* 1.44M Floppy
* 33.3K PCMCIA MODEM
* Standard parallel printer port
* Standard serial port
* Built in microphone and audio
* Good LiIon battery
* Battery Eliminator/Charger
* Battery charge unit (holds two batteries)
* Manual

Great for PSK31.
$425.00 plus shipping from 97006
Or will trade for a TS-440/IC-735 vintage HF rig or equivalent VHF rig.

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

1214. WTB: Nonworking Kenwood TS-930/TS-940

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 23:19:18 UTC
From: John <hydro@fx2.com>
Message-ID: <DQnF6.546$rk6.5039@newsfeed.slurp.net>
Source record: 60909

Hi
Looking for working with problems or nonworking Kenwood TS-930 or TS-940 radios. All other nonworking radio model & makes are welcome. Email me on what you have......

Thanks John
hydro@fx2.com

1215. Re: IC706MkII question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 23:24:54 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <oUnF6.919$5W2.241215@nntp1.onemain.com>
Source record: 60910

"Eric Ruuska" <eruuska@netnitco.net> wrote in message
news:3ae465d2@news.netnitco.net...
> I was just out to lunch and found that I am indeed getting through to the
> local repeater -- I got the tone and a couple seconds of transmitted
> silence, full quieting. It's entirely possible that the repeaters I've
been
> trying are now defunct or that I have bum information on tones, offsets,
> etc.

The 200-2001 ARRL repeater directory is loaded with errors. I didn't get it
for just that reason; hopefully the 2001-2002 version is better. A better
source is the local hams.

1216. FS/T: JPS NIR-10 DSP

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 23:25:16 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <wXnF6.53426$xN4.3946782@news1.sttls1.wa.home.com>
Source record: 60911

JPS NIR-10 Digital Signal Processor.
Has version 4.0 firmware, works great.
Excellent condition.

$60.00 or trade for ???

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

1217. Re: Icom 706 MK 11-G w/LDG Tuner (AT-11MP) vs Kenwood TS-570S(G)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 23:26:23 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <oVnF6.2709$RB3.1240496@nntp2.onemain.com>
Source record: 60912

If you're operating at home, forget the 706. It's too small, doesn't have direct freq. entry and is basically designed to be put in a car.

"John Cunningham" <johngrac@surfsouth.com> wrote in message news:PDgF6.91507$PE.4384956@news5.aus1.giganews.com...
> I'm trying to put together my first hf station and wonder what would be my
> best bet the 706 MK-11G with a LDG autotuner (AT-11MP) or Kenwood's
> TS-570s(G).
> There is alot of fans or both radios, give me your ideas!
> KE4QOP John
>
>

1218. FS/T: Pentium III 550 MHz system

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 23:29:12 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <c%nF6.53429$xN4.3947595@news1.sttls1.wa.home.com>
Source record: 60913

```
Pentium III 550 MHz System

* 128 MEG RAM
* 13 GIG HD 66MHz DMA
* CDROM
* 100 MEG ZIP drive
* Intel CC820 ATX mother board
* 56K modem
* Intel PRO/100+ ethernet card
* Diamond Stealth III S540 16MEG ATA video
* Floppy, audio, parallel, USB, COM1, COM2
* NT 4.0

$595.00
Or trade for HF mobile

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com
```

1219. new HF rig recommendations (706,Jupiter,100d,746,ts-2000)?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 23:29:16 UTC
From: Bob Snyder <rsnyder@toontown.erial.nj.us>
Message-ID: <g%nF6.28417$B22.6608538@news1.rdc2.pa.home.com>
Source record: 60914

Hi, I'm planning to purchase my first HF rig, and I'm looking to get some suggestions and advice....

First and foremost I will state up front that I am an appliance operator. :-) I'm working on my radio theory and electronics, but it's not there yet. I'm also more interested in what can be done with radios than doing things to radios. Given that, I'm not real interested in going used, kit, or vintage....

I'm looking at somewhere between $1000-$2000 for the radio & accessories. The cost of a TS-2000 is possible, but it'd be a stretch.

What I own currently is a Kenwood D700A in my car, along with several HTs. I'd like to have 2m and 440 in my shack, but I can always do that at a later date with another radio.

My current activities include APRS, some Satellite work (so far only the FM birds), ARES/RACES, NTS, and repeaters... I'd expect I'd like to work with some of the HF digital modes, some of the SSB satellite work, and maybe MARS.

Right now I'm drawn to the Ten Tec Jupiter.... I like the computer control capabilities, the openness of the system, and what I've heard of their support. It's also a US rig, which is a plus, but I'm more interested in quality than country of origin.

The 706 is nice, includes 2m and 440, so common it is almost a standard these days, with the number of them out there, and is small for possible field/emergency use. It's also a small face panel, and would likely be a pain to use the controls....

I was initially in lust with the Kenwood TS-2000, sucked down the instruction manual from the FCC testing website, and was hoping to get it, but I've cooled a bit since finding out that the 23cm band wasn't standard, and some of the comments on the group haven't been real favorable. Plus it costs a lot more than I was hoping. The fact that I was looking to possibly using it with AO40, which is having it's share of problems, also doesn't help.

Also, should I pick up a rig at Hamvention, or just do it locally (or mail order in the case of Ten Tec)?

Thoughts? Comments? Suggestions? Rigs I haven't thought of? :-)

73,
Bob N2KGO

1220. Re: 572B tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 23:37:26 UTC
From: Dan Holloway <danl@dingoblue.net.au>
Message-ID: <3ae60e38$0$25510$7f31c96c@news01.syd.optusnet.com.au>
Source record: 60985

Thanks Mark, I'll check it out. Dan

"Mark Keith" <nm5k@wt.net> wrote in message news:3AE5FED0.3957@wt.net...
> Dan Holloway wrote:
> >
> > Hello all,
> >
> > Last night I had a QSO with 9M6MA (pretty rare even here in VK) and he
is
> > having trouble finding replacement 572Bs for his FL-1000 linear.
> >
> > I'd like to try to help Hassan find a pair of 572Bs. Would anyone know
> > where I could find a used but serviceable pair for a reasonable price?
I
> > will be travelling to California in July and could pick them up then.
> >
> > Thanks, Dan, VK8AN
>
> Many should have these. I think the russian tubes probably the most
> popular these days. Check RF PARTS. I bet they have em. MK
> --
> http://web.wt.net/~nm5k

1221. Re: Hygain Hy-tower

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 23:41:42 UTC
From: Alan Caplan <alan.caplan@att.net>
Message-ID: <WaoF6.35032$IJ1.2953386@bgtnsc05-news.ops.worldnet.att.net>
Source record: 60915
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.radio.amateur

Bob,

There are many versions of the Hy-tower. Design changes were made by Hy-gain
and
later Telex-Hy-gain due to changes made to the tower by the mfg. of the
tower.

Alan

K4AVQ/ W0RIC/ P40AV
Hy-gain customer service 1976-82, Sales Manager 1982-93

"W8KT" <w8kt@q1.net> wrote in message news:3AE37850.1FFD703F@q1.net...
> Anyone have the manual online for the Hy-tower 18HT? Looking for parts
> info to make sure mine is complete. Anyone willing to scan the manual
> and email me? I have a fast connection so size is not a problem.
>
> Thanks,
>
> Bob
>

1222. Re: Beware of Richard Gillani

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 23:51:22 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AE61131.391E@wt.net>
Source record: 60918

Daniel M. Conti wrote:

>
> What does that say about a hobby that prides itself on integrity,
> tradition, etc....?
>
> Amateur products are the most difficult to sell because your are
> dealing with hams who possess the same mentality required to preserve
> an ancient mode like CW for a license.
>
> Go figure!
>
> Dan

What do we have to do with it? I'll tell you...Nothing. It's worldwide treaty, so I suggest you talk the the people that really control these matters. The only reason the fcc didn't drop code all together is the treaty. You don't even seem to know how these things work. So the way I see it, you have the "sheeeeet fer brains" mentality, not us "other" hams. You mention tradition, but I guess that only counts for things that you think are relevant. We do not have a thing to do with code testing, other than take the same tests ourselves. You can blubber and whine about it all day long, but it won't do you any good. Why? Because you are whining to the wrong people. And even if you never learn code, and feel smug in your knowledge that you didn't have to learn it, and think you are "really mental", you will still be less of an operator than one who knows code, regardless of what you think. Less is not more or even equal. Thats just the plain facts. You will be slightly inferior as an operator. In the portions of spectrum where I like to hang out, you would be utterly useless unless you rigged up a puter to copy for you. And your puter likely isn't near as good as I am at copying though noise. Of course, if thats the way you want to go through life , it's fine with me. But don't question my mentality just because you are "slow" or "lazy" or "just don't like it", or whatever. I passed the tests and you haven't. I'm ahead of you in that dept. By about 40-50 wpm I might add. I don't call you a "rubber duck commando" with a slow mentality just because you mainly like to get on repeaters and be entertaining. You need to worry about less of what others do, and more of what you'd like to do. If code stands in your way, don't blame it on us. We had nothing to do with it. Call the treaty writers and the fcc. I guess according to your thoughts we should all quit using english because it's ancient. What should we switch to? Contibonics? MK

--
http://web.wt.net/~nm5k

1223. Re: TS-2000 vs IC-756Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 23:51:56 UTC
From: dentronman
Message-ID: <wkoF6.840$bR6.57360@newsfeed.intelenet.net>
Source record: 60917
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I have played with both and went with the TS. I had the 746 and the 847.
The DSP on the 756 sounds so crummy to me. I didnt like it at all. The
scope is neat but i wont use it its called turn the vfo for me. And I like
the versitility of the 2000 the upgrades for it will be via Firmware /
uploads via computer. Why do I need to buy a new rig just buy the upgraded
firmware. Why hasnt the big 3 come up with this 10 years ago? Who knows. Ten
Tec does it the with the Jupiter. For me the choice is hands down the TS
for its many options and for not having to buy filters. Its a good rig. And
I can assure you I will get my DXCC with this one.

John
W9JCM
"Rudi Wiedemann" <wiedemann@home.com> wrote in message
news:lRgF6.18103$Jh5.19008098@news1.rdc1.sfba.home.com...
> Anybody do a comparison between these two rigs?
>
> 73s......Rudi - WA6RW
>
>

1224. Re: 572B tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-24 23:53:33 UTC
From: dentronman
Message-ID: <1moF6.843$bR6.57201@newsfeed.intelenet.net>
Source record: 60916

Gosh they are all over for a good price too. I run 4 of them. Yes RF parts
is a good one to check out.
"Mark Keith" <nm5k@wt.net> wrote in message news:3AE5FED0.3957@wt.net...
> Dan Holloway wrote:
> >
> > Hello all,
> >
> > Last night I had a QSO with 9M6MA (pretty rare even here in VK) and he
is
> > having trouble finding replacement 572Bs for his FL-1000 linear.
> >
> > I'd like to try to help Hassan find a pair of 572Bs. Would anyone know
> > where I could find a used but serviceable pair for a reasonable price?
I
> > will be travelling to California in July and could pick them up then.
> >
> > Thanks, Dan, VK8AN
>
> Many should have these. I think the russian tubes probably the most
> popular these days. Check RF PARTS. I bet they have em. MK
> --
> http://web.wt.net/~nm5k

1225. Re: Icom 706 MK 11-G w/LDG Tuner (AT-11MP) vs Kenwood TS-570S(G)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 00:02:50 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AE6142A.6565@wt.net>
Source record: 60920

Bob M. wrote:
>
> If you're operating at home, forget the 706. It's too small, doesn't have
> direct freq. entry and is basically designed to be put in a car.

The only way to direct enter into a 706 is with computer control. If you
are controlling the rig by puter, you can do it, but not without. MK
--
http://web.wt.net/~nm5k

1226. Re: Icom 706 MK 11-G w/LDG Tuner (AT-11MP) vs Kenwood TS-570S(G)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 00:05:43 UTC
From: Hassen Ben Sober <hassen@smhoe.net>
Message-ID: <rxoF6.2347$G04.281028@newsread2.prod.itd.earthlink.net>
Source record: 60919

"John Cunningham" <johngrac@surfsouth.com> wrote in message
news:PDgF6.91507$PE.4384956@news5.aus1.giganews.com...
> I'm trying to put together my first hf station and wonder what would be my
> best bet the 706 MK-11G with a LDG autotuner (AT-11MP) or Kenwood's
> TS-570s(G).
> There is alot of fans or both radios, give me your ideas!
> KE4QOP John
>
>
>

1227. Re: TS-2000 vs IC-756Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 00:24:49 UTC
From: Howard Tomlinson <Had@mystro.demon.co.uk>
Message-ID: <cdkWrBCRlh56Ewr3@mystro.demon.co.uk>
Source record: 60922
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

In article <wkoF6.840$bR6.57360@newsfeed.intelenet.net>, dentronman
<w9jcm@?.reno.quik.com> writes
>For me the choice
>is hands down the TS for its many options and for not having to buy
>filters. Its a good rig. And I can assure you I will get my DXCC with
>this one.

Given some of the previous posts about the emissions from this rig,
have you had any problems or reports from local hams, or neighbours with
TVI etc ?

Regards,

Howard. M0HAD

1228. Re: 572B tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 00:37:31 UTC
From: 2w8ji@akorn.net
Message-ID: <3ae61b81.786679648@news.accessunited.com>
Source record: 60923

On Tue, 24 Apr 2001 17:31:44 -0500, Mark Keith <nm5k@wt.net> wrote:

>> I'd like to try to help Hassan find a pair of 572Bs. Would anyone know
>> where I could find a used but serviceable pair for a reasonable price? I
>> will be travelling to California in July and could pick them up then.
>>
>> Thanks, Dan, VK8AN
>
>Many should have these. I think the russian tubes probably the most
>popular these days. Check RF PARTS. I bet they have em. MK

Before I carted a pair of tubes off to some foreign land, I'd run the
darn things here forst for a while.

Over 60% of brand new Svetlanta 572B's are bad out of the box, and
they ALL need to be tested no matter who the manufacturer. Ameritron
had much better luck with certain manufacture Chinese tubes than
Svetlana 572's.

Make sure the tubes have been actually operated at full voltage before
depending on them!!!! Or buy ten so you have spares.

73 Tom

1229. Re: Manual for Tek 491 scope

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 00:42:53 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <3AE61E89.446C@pop.removethistomailme.net>
Source record: 60924

sparksw4eas@mindspring.com wrote:
>
> It is a Sprectrum Anl. Want operating/operators part. Thanks Sparks

There's one on ebay right now.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232013705

-- jm (no relation to seller)

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam

1230. Re: TS-2000 vs IC-756Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 00:48:35 UTC
From: 2w8ji@akorn.net
Message-ID: <3ae61c81.786935278@news.accessunited.com>
Source record: 60925

On Tue, 24 Apr 2001 22:26:16 +0100, Howard Tomlinson
<Had@mystro.demon.co.uk> wrote:

> I've been considering both of these. The 'slating' given for the
>Kenwood based on the radcom article is based on the figures at the end,
>and I don't have enough experience to know what figures are good or bad.
>(I know what the figures mean, just don't have a good point of reference
>for comparison.)

The TS2000 probably has a transmitter among the worse SSB rigs ever.
It sets a new standard in poor transmitter IMD performance.

Typical radios are 15 dB or more better than the TS-2000. That's a
factor of almost 40 times better.

The old Collins KWM-2 would be about 30 dB better, or a factor of 1000
times cleaner.

It certainly has the poorest specs of any radio I've ever seen
reviewed.

73 Tom

1231. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 01:09:31 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <9c584bkca5@208.206.142.94>
Source record: 60926
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

"T. L. Bryant" wrote:
>
> In article <3ae57146.743094079@news.accessunited.com>, 2w8ji@akorn.net says...
>
> >Kids are not excited by radio....PERIOD.
> >
> >It is old, it has no mystique, it is nothing special. It like getting
> >excited about a telephone., or a cell phone.
> >
> >The problem is not CW, or a lack of CW. CW is meaningless, except to
> >those who use it.
> >
> >>Second, the ARRL can't win. If they support all hams passing a 30 WPM code
> >>test, the coders are happy and everyone else gets pissed. If they support
> >>no-code, all the old timers that cling to the past get pissed. They can't
> >>win.
> >
> >Getting new activity has nothing to do with old-timers or new timers.
> >Radio used to be cutting edge, and now it isn't. People used to like
> >to fuss around with stuff and build stuff, now they don't.
> >
> >The world changes, and the current trend is away from working for
> >anything..or learning how stuff actually works.
> >
> >The effect of eliminating code is simply to piss off the people who
> >enjoy CW, and it will certainly NOT rekindle interest is old stale
> >technology like radio.
> >
> >It isn't old timers against "new age" radio operators. It is people
> >who grew up loving radio and who were thrilled by the concept of
> >talking to people all over the world trying to understand how people
> >view it as something no more magic than a telephone.
> >
> >Hell, look at CB. It peaked and died way off. The only real activity
> >that is increasing is pirates without tickets of any kind. They are on
> >160, 80, 30,20,15, and ten meters...and there are more every month.
> >That's where the future of radio is...in not having ANY license. And
> >nothing we can do will change that, all we can do is make it more
> >uncomfortable for people who used to enjoy it.
> >
> >73 Tom
>
> Great post! The few kids that have an interest in radio usually have a parent

> or other older relative that's a ham. Most of the technogeeks today are
> interested in computers.
>
> Burt Fisher, who is a bane of this newsgroup because of *how* he says things,
> has essentially been saying the same thing for years. Ham radio is
> predominately a hobby for white, overweight, retirees who need something to
> keep them away from their wives. Younger people who a avid hams are usually
> social outcasts in their peer group. One only needs to attend a large hamfest
> to confirm this. Dayton draws quite a few characters. (I usually get a laugh
> from the ones who plaster antennas all over themselves)
>
> Wayne Green amuses me when he gets on his high horse about ham radio's
> dwindling ranks. The interest isn't there. Even if it is, kids will grow bored
> with ham radio when they hear a bunch od old men on the HF frequencies talking
> about the weather, health problems, or "rig hr is...". As for contests, I'm
> tired of those after about 15 minutes. The same goes for DX and other
> "wallpaper" collecting.
>
> ...and if you dare to trash morse code testing - in particular, the now-defunct
> high-speed code testing - you're a liberal, communist, pinko (or to quote Rush
> Limbo, a "long-haired, dope-smoking, FM type".)

And somebody said this hobby isn't dying???

1232. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 01:15:36 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <9c58fokca7@208.206.142.94>
Source record: 60927
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

W6RCecilA wrote:
>
Subtract out the nocode techs and what have you got?
>

Subtract out the non-nocode techs and what have you got? Darn little.

1233. FA: 3-Brand New JOHNSON Caps, 10/13/25pf, Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 01:25:43 UTC
From: rlucch2098@aol.com
Message-ID: <20010424212543.06606.00001022@ng-ce1.aol.com>
Source record: 60928

All with pics & in boxes>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231356633

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231358617

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231360287

G.I. CORPS variable>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231348935

1234. WTB: duplexer 2m and 70cm

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 01:35:13 UTC
From: JAD <jdavoli@NOSPAMerols.com>
Message-ID: <9c59i3$b1j$1@bob.news.rcn.net>
Source record: 60930
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Hi. I need a duplexer for 2 meter and 440, with SO-239 split to two PL-259 "pigtails." I'm not interested in any other configuration.

E-mail me with the details and price.

remember to remove the word "NOSPAM" from my e-mail address to reply.

Thanks,

Joe

jdavoli@NOSPAMerols.com

1235. Re: 572B tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 01:41:30 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AE62B4A.1CDA@wt.net>
Source record: 60931

Tom W8JI wrote:

>
> Over 60% of brand new Svetlanta 572B's are bad out of the box, and
> they ALL need to be tested no matter who the manufacturer. Ameritron
> had much better luck with certain manufacture Chinese tubes than
> Svetlana 572's.

Who's making the best 3-500z's these days? I don't need any right now, but I'm curious to the best match for the eimacs in a henry if I ever had to retube. It may never happen...I'm going solid state before too long.
I've got a SB-200 that still has the old cetrons in it. I don't think the overseas 572's have ever been as good as those. Or seems to me anyway.. MK

--
http://web.wt.net/~nm5k

1236. fa: SHURE CM-16R heavy-duty Hand-Mike, Last day $9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 02:00:02 UTC
From: rlucch2098@aol.com
Message-ID: <20010424220002.06606.00001026@ng-ce1.aol.com>
Source record: 60932

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231363820

1237. Re: duplexer 2m and 70cm

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 02:01:04 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <tecc0cjosbb83c@corp.supernews.com>
Source record: 60934
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Mine's not for sale, but that's EXACTLY (ok, to be sure
I'd have to go climb in the trunk of my car...) what I think
I have. Hmm, it MAY not have the pigtails... I'd have to
check. But changing connector sex is easy.

It's an MFJ that I bought through HRO a number of years
ago. I'm using it with my Alinco dual-band (has two
separate pigtails) to feed a single NMO base mount that
currently has a Diamond dual-band antenna on it.

I think I paid less than $30 for it.

Mike

JAD <jdavoli@NOSPAMerols.com> wrote in message
news:9c59i3$b1j$1@bob.news.rcn.net...
> Hi. I need a duplexer for 2 meter and 440, with SO-239 split to two
PL-259
> "pigtails." I'm not interested in any other configuration.
>
> E-mail me with the details and price.
>
> remember to remove the word "NOSPAM" from my e-mail address to reply.
>
> Thanks,
>
> Joe
>
> jdavoli@NOSPAMerols.com
>
>
>

1238. Re: new HF rig recommendations (706,Jupiter,100d,746,ts-2000)?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 02:01:41 UTC
From: Robert Selman <we6a@wt.net>
Message-ID: <3ae62f67_5@data.wt.net>
Source record: 60933

Well I can only say that if you want one rig to do it all; Go mobile, go portable, and use at home, the FT100 is a super rig. I have 2 of them; one in my car and the other as a back-up. It is a great rig. Super effective Noise Blanker (the IC-706 noise blanker is useless). It will cover 160 to 450 Mhz. Wide band rx; 100 watts output, and super effective DSP functions.

Why put all your money in a rig? The antenna is 95% of your station!!! Put the rest in a good triband beam, and slopers for 160, 80 and 40 meters (AlphaDelta DXA).

Save money and have it all.

73's Doc WE6A
"Bob Snyder" <rsnyder@toontown.erial.nj.us> wrote in message news:g%nF6.28417$B22.6608538@news1.rdc2.pa.home.com...
> Hi, I'm planning to purchase my first HF rig, and I'm looking to get
> some suggestions and advice....
>
> First and foremost I will state up front that I am an appliance
> operator. :-) I'm working on my radio theory and electronics, but it's
> not there yet. I'm also more interested in what can be done with
> radios than doing things to radios. Given that, I'm not real
> interested in going used, kit, or vintage....
>
> I'm looking at somewhere between $1000-$2000 for the radio &
> accessories. The cost of a TS-2000 is possible, but it'd be a stretch.
>
> What I own currently is a Kenwood D700A in my car, along with several
> HTs. I'd like to have 2m and 440 in my shack, but I can always do that
> at a later date with another radio.
>
> My current activities include APRS, some Satellite work (so far only
> the FM birds), ARES/RACES, NTS, and repeaters... I'd expect I'd like
> to work with some of the HF digital modes, some of the SSB satellite
> work, and maybe MARS.
>
> Right now I'm drawn to the Ten Tec Jupiter.... I like the computer
> control capabilities, the openness of the system, and what I've heard
> of their support. It's also a US rig, which is a plus, but I'm more
> interested in quality than country of origin.
>
> The 706 is nice, includes 2m and 440, so common it is almost a
> standard these days, with the number of them out there, and is small
> for possible field/emergency use. It's also a small face panel, and
> would likely be a pain to use the controls....

>
> I was initially in lust with the Kenwood TS-2000, sucked down the
> instruction manual from the FCC testing website, and was hoping to get
> it, but I've cooled a bit since finding out that the 23cm band wasn't
> standard, and some of the comments on the group haven't been real
> favorable. Plus it costs a lot more than I was hoping. The fact that I
> was looking to possibly using it with AO40, which is having it's share
> of problems, also doesn't help.
>
> Also, should I pick up a rig at Hamvention, or just do it locally (or
> mail order in the case of Ten Tec)?
>
> Thoughts? Comments? Suggestions? Rigs I haven't thought of? :-)
>
> 73,
> Bob N2KGO

1239. Re: new HF rig recommendations (706,Jupiter,100d,746,ts-2000)?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 02:02:23 UTC
From: "David Michael Kelly"
Message-ID: <7hbcetoal8j665r2islkkvsn87cpmt4bsu@4ax.com>
Source record: 60935

On Tue, 24 Apr 2001 23:29:16 GMT, Bob Snyder
<rsnyder@toontown.erial.nj.us> wrote:

>Hi, I'm planning to purchase my first HF rig, and I'm looking to get
>some suggestions and advice....

It's a tough decision to be sure. If you are an ARRL member it's very
worth while looking at the expanded reports available to members at
their website. Not that it will answer you question but it will
certainly complicate the decision.<g> The FT-100D has some outstanding
specs but it appears that even fewer use it for a base station rig
than use the 706. eHam.net has a reviews section that you can read
other hams opinions. Not that it helps all that much either.<g>
If I had to make the decision today it would probably be a 746. Of
course tomorrow I might feel differently.

73,
--
david
AC7LY

1240. Want Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 02:03:47 UTC
From: Steve <mbfudd@yahoo.com>
Message-ID: <kvbcetgdtggeh0gm1cc4eorc6s3iqns2f6@4ax.com>
Source record: 60936

Looking for excellent condition, newer 706MKII or MKIIG. If MKII,
want DSP. Must include box, manual, mic & power cables. Email me
with details to: swoodwar@fix.net

Steve, W7AZF

1241. Re: Beware of Richard Gillani

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 02:05:54 UTC
From: "Richard J. Gillani" <tbolt@ix.netcom.com>
Message-ID: <9c5be7$5g6$1@slb2.atl.mindspring.net>
Source record: 60937
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Mr. Schneider:
I agree with you on one point; Yes I am not happy.
I do understand AS Is But what I don' understand deliberate deceit for personal Gain !
Let's get the complete story straight
I did write to you regarding the duplexers requesting from you the model number of the duplexers on the auction site.
Your reply to me stated that the duplexers were All Boxed Up along with the manual and that you could not provide the information that I had requested.
After receiving this reply I though that it was very strange that someone would list a set of duplexers on e-bay and not take the time to accommodate a reasonable request from a perspective buyer the courtesy of supplying the requested information?
(after all we are talking about a three hundred dollar sale item here!)
Your ad stated that a manual came with the duplexers. Unless of Course you Did Not want the Buyer to Know Exactly What he was about to receive.
Yes, you did state that you were " Not a Tech: Don't Know Anything About Them: But after doing a name search on QRZ it was established that you hold an Extra Class License ! " You resented it when I mentioned this fact to you. Why?
" Gee; What ever happened to the old days when a Ham gave his word to another Ham; You could take it to the bank? I guess maybe I'm a dinosaur?

Your " Not a Tech Bit Line" That was just a cover up to Unload a Broken set of duplexers on an unsuspecting buyer..."
I gave you the benefit of the doubt in the beginning but after the duplexers arrived and the mounting ears on three of the cans were broken off and the tuning rods and hold down nuts stripped, that took away all doubt !

When I questioned you on the phone after receiving the duplexers and informed you of the broken tabs on the three cans you were Quick to Reply " That must have occurred in shipping? I don't Think so, Unless you want me to believe that the UPS driver took the time to pull his truck over and made the repairs to the four broken ears that showed epoxy and the other two mounting taps were completely missing from the top of the cans. No broken tabs were found in the shipping carton either !
I reviewed the pictures that you posted on e-bay and there is absolutely no way from the photos that were placed in the ad that any one could view that the mounting tabs were broken on three cans or the tuning rods were broken !!
" Why would You Not Disclose This Information to the Perspective Bidders? "
If you were an Honest and Upright individual you Would Have !!
There are To Many Inconstancies in your story to me !
1. You could Not provide the model of the duplexers because they were sealed

in a card board box?
2. The manual was in the box also so you could Not provide the model number?
(Never did receive a manual? Was there ever a Manual?
3. "Your Not A Tech Line? Pure Deceit ! You don't need to be a Tech just a
Pair of Eyes to See " That the Hold Down tabs were broken and missing along
with the Tuning Rods Broke, Bent and Stripped !!

I have in my possession an e-mail from Rafael Moreno who advised me that "
You Sold Him from an E-Bay auction a Yaesu handheld and I Quote his letter
exactly: " NOT AS DESCRIBED AND IT WAS DEFECTIVE "
I guess to say it in your words he's another Bad Penny? Not Quite Just
another one of your victims !

I apologize to my fellow hams for taking up the bandwidth But I did need to
Set the Record Straight !
No I do not have two US Calls ! It is AK2K and I am Proud of my Call !
Rich
<caddoo@earthlink.net> wrote in message
news:3aea1516.4698276@news.earthlink.net...
> This person won an ebay auction of mine. Read it below:
>
> Db Products Six Cavity Duplexer VHF I don't know much about this
> duplexer, other than what I was told. I got it from a Ham
> who said he had it on 146 MHz and it goes from 146 to 174 MHz. And he
> said it works fine. It has a manual for it. Being I
> don't have equipment to check it, I have to sell as is, so please bid
> accordingly. Sorry, Thats all I know and can't answer any
> questions, I'm not a tech. Winning bid must pay for within 6 days of
> auctions ending with Postal Money Order only. Sorry, I
> don't do paypal or anything else. Winng bidder must contact me within
> 24 hours with mailing address. I ship UPS only. USA
> bidders only. Shipping UPS Ground is a fixed price of 30.00 Shipped
> And Insured. Thanks and Good Luck To All!
>
>
>
> After he wrote numerous emails BEFORE the auction ended, I reassured
> this person that I did not know anything about these. That's why the
> auction began with a $1 opening bid with no reserve.
>
> I also stressed to him numerous times to PLEASE bid accordingly that
> this item is AS IS and I have no further info about them. I told
> him that I personally could NOT check them.
>
> He won the bid anyhow, and now has the item and is not happy. He
> called me on the phone harrassing me and sent harrassing emails.
>
> On the auction, I also posted several pictures of the duplexers for
> bidders to view.
>
>

> Richard Gillani is a complete nuissance and I would like to warn
> others out there that may be selling to him. Watch out. He's a bad
> penny. His Email address is: tbolt@ix.netcom.com
>
> This will be my only posting because I will not waste these boards
> bickering back and forth. My position has been stated here.
>
> Thanks for reading this.
>
> He goes by one of these two calls AK2K or W3RJG at the same
> address which is: 3084 West Seneca Turnpike, Marcellus, NY 13108
>
> Rich KF2GG

1242. Re: WTB Small HT, 2M or dualband OK

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 02:23:13 UTC
From: Frizz <kg4ivt@hotmail.spamsucks.goaway.leavemealone.com>
Message-ID: <9c5c3m$po8$1@bob.news.rcn.net>
Source record: 60938

Well if you hadn't have said you needed more than 350mW than I would have said alinco DJ-C5. Let's see. I have both the alinco and the Yaesu VX-5 and with a different, smaller antenna the VX-5 really kicks some butt. It's tri band (6-2-440) so I don't know if that makes a difference. I would have to say it is a little bit smaller (height wise) than a pack of cigarettes and about the same thickness. Puts out five watts and I use a Maldol dual band 3 inch antenna and can hit all kinds of local repeaters from my home indoors. Just a suggestion.......73!

"k4gj" <k4gj@infi.net> wrote in message
news:9c13h7lsn1@slb3.atl.mindspring.net...
> XYL(W4ELY) needs a small HT to carry in her purse. Any recommendations ,
> or any FS. I would like more than 350mw if possible, but not necessary.
> Tnx for reading, 73 K4GJ
>
>

1243. Fix for drifting Heathkit HD-1250 Grid Dip Oscillator

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 02:37:41 UTC
From: mjlinden@mcs.net
Message-ID: <9c5d9lsn1@bob.news.rcn.net>
Source record: 60939

I recently purchased a used Heathkit HD-1250 Grid Dip Oscillator after borrowing a friends unit for tuning some home made coaxial traps. My friends unit was quite stable after being on for a few minutes. However, the used unit I purchased drifts constantly -- even after being on for an hour or so!

Does anyone out there who is familiar with this unit know which capacitor is the likely culprit?

Thanks, Michael N9BDF

1244. Re: duplexer 2m and 70cm

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 03:34:19 UTC
From: JAD <jdavoli@NOSPAMerols.com>
Message-ID: <9c5ghd$l7q$1@bob.news.rcn.net>
Source record: 60940
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Mike,
I wish MFJ made a duplexer WITH pigtails, as I am combining two separate
rigs without, and do not want to bother with the additional cables (or
associated loss.)

I an pretty sure someone has one around that they are not using......
"Mike Yetsko" <joe@user.com> wrote in message
news:tecc0cjosbb83c@corp.supernews.com...
> Mine's not for sale, but that's EXACTLY (ok, to be sure
> I'd have to go climb in the trunk of my car...) what I think
> I have. Hmm, it MAY not have the pigtails... I'd have to
> check. But changing connector sex is easy.
>
> It's an MFJ that I bought through HRO a number of years
> ago. I'm using it with my Alinco dual-band (has two
> separate pigtails) to feed a single NMO base mount that
> currently has a Diamond dual-band antenna on it.
>
> I think I paid less than $30 for it.
>
> Mike
>
> JAD <jdavoli@NOSPAMerols.com> wrote in message
> news:9c59i3$b1j$1@bob.news.rcn.net...
> > Hi. I need a duplexer for 2 meter and 440, with SO-239 split to two
> PL-259
> > "pigtails." I'm not interested in any other configuration.
> >
> > E-mail me with the details and price.
> >
> > remember to remove the word "NOSPAM" from my e-mail address to reply.
> >
> > Thanks,
> >
> > Joe
> >
> > jdavoli@NOSPAMerols.com
> >
> >
> >
>
>

1245. Re: new HF rig recommendations (706,Jupiter,100d,746,ts-2000)?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 04:05:58 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AE64D26.2C2C@wt.net>
Source record: 60941

David Michael Kelly wrote:
>
> On Tue, 24 Apr 2001 23:29:16 GMT, Bob Snyder
> <rsnyder@toontown.erial.nj.us> wrote:
>
> >Hi, I'm planning to purchase my first HF rig, and I'm looking to get
> >some suggestions and advice....
>
> It's a tough decision to be sure. If you are an ARRL member it's very
> worth while looking at the expanded reports available to members at
> their website. Not that it will answer you question but it will
> certainly complicate the decision.<g> The FT-100D has some outstanding
> specs but it appears that even fewer use it for a base station rig
> than use the 706.

My 706 is in the house all of the time unless I'm actually using it mobile. I bought it as a mobile, but never leave it in the car unless I'm actually going somewhere and using it. So it's used in the house mainly. Same as my older 730 used to be. The little radios really aren't that bad as long as you have a decent speaker and mike on them.I run my 706 thru the computer soundcard so the audio is great. I have other rigs on the same table, but use the 706 most of the time lately because it's easier to hop around with. The rcvr audio quality is just as good as my 830. Actually, I think it's slightly better. A bit more natural sounding. Both have almost identical stock bandwidths, except that the 706 shows the highs a bit more on the audio. It has just as much or more bass, so it's not "small sounding" at all. I use an audio technica mike, and the audio is about as good as anything else around here. I had a guy the other day that thought I was on my 830 until I told him. I test people from time to time and let them guess what I'm running. If they haven't heard me comparing in a while, they can't tell what I'm on just by listening. As far as the little buttons, I guess that could be a problem for big fingers, but it helps that there aren't very many of them. Really the main difference to me in my "average type" operating using the dinky rig against the big ones, is the lack of anything big to really look at. There's not too many lights and fancy blinky things. So once you get over that emotional hurdle, it doesn't really matter unless you really want hard core receiver performance for contesting, etc. I need to get a CW filter in it to clean up the "busy band" blowby that you get using DSP only. With the computer hookup, I have dual DSP's. Whats in the radio, and the one in my computer. So I have dual auto notch, dual noise filters, drag and drop bandpass, highpass,lowpass,band reject filters if needed etc. With all that, the 706 is quite useable as a receiver. Only during a busy contest would I want to go to the 830.

Mainly because of it's CW filter, and VBT, etc. But the only contest I work is field day...So that means I better get off my lazy rear and get a cw filter for the 706 before june...:/ And a friend of mine runs a FT-100 much the same way. Mainly in the house except when on the road. The small rigs make perfectly usable base rigs as long as you are not overly picky about the receiver. If you are used to a top of the line rig, you might have a problem. But starting off, most won't take advantage of the extra performance, unless they start out contesting all the time. I'd wager to say the extra $$$$$ spent would be a waste for most average op's. MK

--
http://web.wt.net/~nm5k

1246. Re: WTB: duplexer 2m and 70cm

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 09:26:54 UTC
From: amateurradio1@sssnet.cam
Message-ID: <3ae6961e.320960991@news.sssnet.com>
Source record: 60942
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

You don't want a duplexer, what your looking for is a DIPLEXER.
Duplexers are used on repeater stations to allow a transmitter and
receiver to use the same antenna at the same time (i.e. with a
duplexer your local two meter repeater can both transmit and listen on
the same antenna at the same time, this allows fill duplex operation).

A diplexer is used to allow a dual band radio or two radios on
different bands to use the same antenna (i.e. You have a VHF and UHF
mobile in your car, a diplexer will allow you to talk on one radio
while still listening on the other band, and do this with one dual
band antenna).

There are several manufactures of Diplexers, MHJ, Diamond, are the
ones that come to mind. I know that Diamond makes (or made) a
diplexer with a single SO-239, and two pig tails with PL-259s because
I have one that is attached to our local packet radio, and UHF
repeater.

Regards,
Del N8OFP

On Tue, 24 Apr 2001 21:35:13 -0400, "JAD" <jdavoli@NOSPAMerols.com>
wrote:

>Hi. I need a duplexer for 2 meter and 440, with SO-239 split to two PL-259
>"pigtails." I'm not interested in any other configuration.
>
>E-mail me with the details and price.
>
>remember to remove the word "NOSPAM" from my e-mail address to reply.
>
>Thanks,
>
>Joe
>
>jdavoli@NOSPAMerols.com
>
>
>

1247. www.on4cay.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 09:28:11 UTC
From: Ronny <Ronny.Stobbaerts@pandora.be>
Message-ID: <LMwF6.21869$ii.2425794@afrodite.telenet-ops.be>
Source record: 60943

Hi, just to ask you to visit my site and send me all comments or tips. I planned to upgrade it in the near future so all tips are welcome !

73s de ON4CAY

www.on4cay.com

1248. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 09:29:11 UTC
From: wa8ulx@aol.com
Message-ID: <20010425052911.04913.00001770@ng-fi1.aol.com>
Source record: 60944

>What????? Subtract out the nocode techs and what have you got?
>--

Real Hams, and not a bunch of low life CBers

1249. Yaesu SP-102 External Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 11:19:32 UTC
From: "J. Duffy Beischel" <duffyb01@fuse.net>
Message-ID: <tedcmseigajqc7@corp.supernews.com>
Source record: 60945

Yaesu SP-102 External Speaker, excellent condition.

You can do a search on e bay. It is item number 1231441008

1250. FA: Last Day RFCONCEPTS rfc 2-417 2 meter 170 w amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 11:23:39 UTC
From: GaryH <garyhendricks@hotmail.com>
Message-ID: <4ryF6.2000$NH5.132088@news2.atl>
Source record: 60946

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231273635

--
Web Publishing and PC Specialist
www.tentec.com

Remember 1950
www.its1950again.com

1251. WTB:Yaesu battery pack

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 11:42:56 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <pFyF6.474$OS1.48399@news1.iquest.net>
Source record: 60947

im looking for a battery pack for a Yaesu Ft-470,,
FBA 10 AA case
or
FNB 9,10,11,12 ,14

--
Thanks
Monte k9dzd@iquest.net

1252. Yaesu Ft470 mod

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 12:07:05 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <20zF6.476$OS1.48527@news1.iquest.net>
Source record: 60848

is there a mod that allows the ft-470 to receive 800 mhz public service?

--
Thanks
Monte k9dzd@iquest.net

1253. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 12:24:40 UTC
From: kelly@nospam.dvol.com
Message-ID: <3ae6bdd3.298873825@news2.dvol.com>
Source record: 60849
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On Tue, 24 Apr 2001 20:12:20 GMT, Zoran Brlecic
<zbrlecic@earthlink.net> wrote:

>
>That's not going to last either. Once the "computer" becomes just another appliance
>that controls data transfer from fiber optic cables to various digital video and
>data home gizmos, that'll be the end of it. Who the hell's gonna waste time with an
>appliance that downloads the latest bread recipes to your digital toaster? Maybe
>ham radio gets rediscovered.
>
There was an article in a recent educator's magazine which pointed out
that is not a good idea to point kids in the direction of becoming
code warriors (C++, VB code, not Morris Code) and such because those
kinds of career paths are going to become extinct.
>
San Francisco is now being flooded with unemployed programmers as the
dot comms go belly-up.
>
As far as "rediscovery" is concerned there appears to be a noticable
increase in qrp activity with hams who have not been using cw getting
into or back into cw. Along with a big jump in qrp PSK.
>
w3rv

1254. Calibration of MW Band on Panasonic RF-2200?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 12:54:14 UTC
From: "Joe E." <joest73@notsohotmail.com>
Message-ID: <75idetg5g7kpg3j9d22ijeerr0u6v8mcd5@4ax.com>
Source record: 60850

I have a Panasonic RF-2200 that works great except that the calibration is off about +10 kHz on the MW Band. For example, when I tune in a station at 850 kHz I need to set the dial to the 860 tick mark. Is there any way I can calibrate the MW band on the Panasonic RF-2200?

Joe E.

1255. What is the best Trunk Tracker Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 12:56:10 UTC
From: rcbenb2@aol.com
Message-ID: <20010425085610.24929.00000336@ng-mo1.aol.com>
Source record: 60851

Please give me your opinion of what radio scanner is best for montering trunked systems and also conventional scanning.

Thanks in advance for your input.

Ben

1256. Re: What is the best Trunk Tracker Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 13:37:50 UTC
From: John <jh.lewis@worldnet.att.net>
Message-ID: <OqAF6.3208$AU4.266151@bgtnsc04-news.ops.worldnet.att.net>
Source record: 60852

You might narrow down the question somewhat (price range, desktop / hand held, etc.) but staying in the 'reasonably affordable range', I really like my Bearcat 895's (they're table top units, but could go mobile I guess).

I liked my first 895 so much I've gotten two more.

Also, you might want to ask the question in rec.radio.scanners, alt.radio.scanners or similar newsgroups...

HTH,

John

RCBENB2 <rcbenb2@aol.com> wrote in message news:20010425085610.24929.00000336@ng-mo1.aol.com...
> Please give me your opinion of what radio scanner is best for montering trunked
> systems and also conventional scanning.
>
> Thanks in advance for your input.
>
> Ben

1257. Re: Kenwood TS2000 Review now online...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 13:51:57 UTC
From: Miller Liu <muller@tp.silkera.net>
Message-ID: <9c7jnm$1o0i$1@news8.tp.silkera.net>
Source record: 60876

I've read through the report, and check with my AOR AR7030plus specification. TS2000's performance is not optimized due to low-bit DSP chip. There're two major defects : 1. poor shape factor at 6/60dB, though excellent at 6/50dB. 2. close-in intermodulation performs poorly, esp 3-15kHz spacing . BTW, spacing 30-50kHz are the same figures!! Kenwood have to refined this beautiful rig in the future.

Miller, de Taiwan

1258. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 14:49:48 UTC
From: 2w8ji@akorn.net
Message-ID: <3ae6e2a5.3867163@news.accessunited.com>
Source record: 60853
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On 25 Apr 2001 01:15:36 GMT, Dick Carroll <dixie@townsqr.com> wrote:

>
>
>W6RCecilA wrote:
>>
>Subtract out the nocode techs and what have you got?
>>
>
> Subtract out the non-nocode techs and what have you got? Darn little.

Actually the no-code techs had only a slight impact in active
amateurs. Most of them are never active.

For example, at MFJ Enterprises dozens of employees became no-code
techs. Within a year, only ONE remained active.

Among the people I know, most of the no-code techs are wives of
amateurs who got a license to avoid cellular phone charges, or couples
who did the same. Now that cell rates have dropped, so have the
antennas.

No-code numbers look good on paper, but I'm sure most of them are
actually not active. We ran into that here in my county, when we tried
to get people interested in Skywarn and emergency communication.
Virtually all no-code techs who replied d said they were no longer
interested.

73 Tom

1259. CAT Log Programs

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 14:52:53 UTC
From: Richard <2e0avf@talk21.com>
Message-ID: <9c6oao$s3h$1@neptunium.btinternet.com>
Source record: 60855

Hi

I am looking to get a logging program that has the CAT facility so that it tracks what frequency you are on and what mode ect.....

Can anyone suggest a good program that does this.

Cheers

Richard, 2E0AVF

2e0avf@g3sds.org.uk

1260. Re: 572B tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 14:56:13 UTC
From: 2w8ji@akorn.net
Message-ID: <3ae6e3f7.4205908@news.accessunited.com>
Source record: 60854

On Tue, 24 Apr 2001 20:41:30 -0500, Mark Keith <nm5k@wt.net> wrote:

>Who's making the best 3-500z's these days? I don't need any right now,
>but I'm curious to the best match for the eimacs in a henry if I ever
>had to retube. It may never happen...I'm going solid state before too
>long.
>I've got a SB-200 that still has the old cetrons in it. I don't think
>the overseas 572's have ever been as good as those. Or seems to me
>anyway.. MK

Tubes are going down the drain Mark. It's getting tough to get good
tubes.

The best 3-500Z's come from Amperex, and even they have to be
life-tested and high-potted before shipping!

I just built a tube tester that cycles the filaments of the 3-500Z
once a minute while high-potting the grid to filament....to see if the
filament touches or gets close to the grid as the filament is heated
and cooled!!! It tests eight tubes at once, and in one day of running
you can pick out virtually all the field failures from grid-filament
spacing problems in eight tubes.

About 20% fail that test, which was about the field failure rate of
3-500Z's that were untested.

Tube manufacturing is almost a black magic art, and lots of skilled
people are retiring. I expect things to slowly get worse.

73 Tom

1261. FS: Rapid Charger for Yaesu FT-50, FT-40, FT-10 batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 15:02:20 UTC
From: jcsarp@aol.com
Message-ID: <20010425110220.13590.00001046@ng-cp1.aol.com>
Source record: 60856

This is a MAHA model MH-101-Y3 Rapid Battery Charger. This model is specifically designed to charge Nickel Metal Hydride (NiMH) AND Nickel Cadmium (NiCad) battery packs that are used on the Yaesu FT-50, FT-40, and FT-10 radios. You simply drop in the radio with the battery pack attached OR just drop in the battery without the radio. The charger does the rest and switches to trickle charge at the end of the charging cycle. It will handle ALL of the various size and voltage battery packs. ANY brand battery pack ... Yaesu ... MAHA ... whatever. Here is a partial list of battery packs: FNB-40, FNB-41, FNB-42, FNB-47, FNB-49, MH-FNB-40H, MH-FNB-41, MH-FNB-V47. Remember ... it does BOTH NiMH and NiCad batteries safely and correctly. A full charging cycle takes from 60 minutes to 120 minutes depending on the battery pack being charged. This unit is in MINT condition. It could pass for brand new. I've only used it about 6 times and there is not a mark on it. It comes with the following: MAHA MH-101-Y3 Charger, Power Supply, Operating Instructions, Original Box and packing material.

Check it out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232450675

1262. Yaesu FT-900 Power Connector

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 15:04:12 UTC
From: Richard <2e0avf@talk21.com>
Message-ID: <9c6p01$sn2$1@neptunium.btinternet.com>
Source record: 60857

Hi

I currently have a Yaesu FT-747GX and Yaesu FP-757HD, I will be looking to get a the FT-900 soon and would like to know what the power socket on the back of the FT-900 is so that you can connect it to a PSU. This is so that I know if I can use my current PSU on the FT-900

On my FP-757HP there is a seperate cable that fits into the 747 for its power plus the standard connectors for other equipment, will this cable go into the FT-900 as well.

The connector is square shaped and has 4 holes with 2 pieces of metal on the outside.

Hope this makes sense.

Richard

1263. Re: TS-2000 vs IC-756Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 15:07:44 UTC
From: 2w8ji@akorn.net
Message-ID: <3ae6e579.4591675@news.accessunited.com>
Source record: 60858
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

On Wed, 25 Apr 2001 01:24:49 +0100, Howard Tomlinson
<Had@mystro.demon.co.uk> wrote:

>In article <wkoF6.840$bR6.57360@newsfeed.intelenet.net>, dentronman
><w9jcm@?.reno.quik.com> writes
>>For me the choice
>>is hands down the TS for its many options and for not having to buy
>>filters. Its a good rig. And I can assure you I will get my DXCC with
>>this one.
>
> Given some of the previous posts about the emissions from this rig,
>have you had any problems or reports from local hams, or neighbours with
>TVI etc ?
>
> Regards,
>
> Howard. M0HAD

Hi Howard,

IMD does NOT cause TVI, it causes splatter on adjacent frequencies.
Since splatter is masked by stronger signals or noise, it is best
tested in a controlled environement. That's why the tests are so
important.

We have gradually been accepting poorer and poorer rigs for use.
Keyclicks and splatter are on the way UP, that is definite.

The TS-2000 is a large step towards more deterioration in spectral
purity of our rigs. Personally, I hope they never become popular or
they are corrected and at least brought back to the same specs as most
other radios.

We may never return to the spectral purity of something like a Collins
KWM-2 (we are now about 15-20 dB worse than that in the typical rig),
but there is no reason to accept constantly declining transmitter
close-spaced performance. The TS-2000 is another 15 dB in the wrong
direction.

I can get better IMD performance from a class C amplifier, so I have
to wonder what engineering mistakes they made.

Since I live in a quiet rural location, and work weak signals, this
problem is very evident to me. It may not be evident in other
situations, that's why testing is important. The numbers don't lie,

and the TS-2000 is the worse radio to hit the market in a long time.

Shame on them for ignoring IMD performace.

73 Tom

1264. UHF Motorola Micor PA Filter/Circulator Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 16:04:39 UTC
From: rshprd <ka9flx@arrl.net>
Message-ID: <rACF6.51527$rX5.3884960@news1.rdc1.il.home.com>
Source record: 60859
Cross-posted to: rec.radio.amateur.equipment,rec.radio.commercial-lmr,rec.radio.lmr-commercial

Yes, I did say Micor :-)

Looking for the procedure to tune the output network/circulator on a UHF Micor TLE167xX assembly. This is the last stage before the RF power amplifier and contains a circulator along with forward/reverse power sensing circuits that feed the power control circuitry.

I am aware that the power control circuit can be bypassed. However, I would still like to at least attempt to make the station function as designed. :-)

What little there is in the service manual really does not help, so any information would be welcome.

Thanks,
R. Shepard
mailto:rshprd@home.com

1265. FS: Old radios & magazines

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 16:35:07 UTC
From: gspubl@tca.net
Message-ID: <3ae6fc8e.1794904596@news.tamu.edu>
Source record: 60860

FS: I have the following stuff for sale, Unless otherwise noted it is absolutely excellent to mint in appearance.

Lafayette 6 Meter tranceiver, $65.

Gonset Communicator 2 meter tranceiver, $75

Eico 717 electronic CW keyer (new condition), $55

5 years of Popular Electronics magazine, late 60's, early 70's, in original PE binders, $50/all.

Hallicrafters TO. Keyer (HA-1) electronic CW keyer, $55

If interested in any of this call Mike at (979) 693-1461 eves and wknds or email to: gspubl@tca.net

1266. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 17:24:24 UTC
From: 2w8ji@akorn.net
Message-ID: <3ae7072c.13219758@news.accessunited.com>
Source record: 60861
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On 25 Apr 2001 01:15:36 GMT, Dick Carroll <dixie@townsqr.com> wrote:

>
>
>W6RCecilA wrote:
>>
>Subtract out the nocode techs and what have you got?
>>
>
> Subtract out the non-nocode techs and what have you got? Darn little.

As another noteworthy example, look at the statistics since code was
reduced.

We gain ONLY 6600 new amateurs (1%) in the last year since the code
was reduced. We UPGRADED 30% of the amateur population.

Clearly, there were no massive lines of people waiting to get in but
hampered by testing. Just as clearly, we gave a "free upgrade" to
somewhat less than 1/3 of the amateurs we already had.

Face it folks, the problem isn't testing or anything else. It is
social. The cure isn't going to be giving something away that no one
wants.

73 Tom

1267. FS Kenwood TS-830S, MC-50 Mic, Orig. Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 17:46:46 UTC
From: Art <art2@pipeline.com>
Message-ID: <9c72k7leu1@slb7.atl.mindspring.net>
Source record: 60862

This equipment is in excellent condition throughout. Diodes which disable WARC bands have not even been removed. Hardly any signs of wear. MC-50 Mic and original manual is included. Will let it go for $445 including shipping to lower 50.
This is an excellent buy. Please email.

Art WB4VVO

1268. Re: Yaesu FT-900 Power Connector

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 17:52:33 UTC
From: dcollin@connix.com
Message-ID: <3ae70e10.20004314@news.mybizz.net>
Source record: 60863

On Wed, 25 Apr 2001 16:04:12 +0100, "Richard" <2e0avf@talk21.com>
wrote:

>Hi
>
>I currently have a Yaesu FT-747GX and Yaesu FP-757HD, I will be looking to
>get a the FT-900 soon and would like to know what the power socket on the
>back of the FT-900 is so that you can connect it to a PSU. This is so that I
>know if I can use my current PSU on the FT-900

The power jack on the FT-900 and the plug on the FP-757HD are
different.

1269. FS Yaesu FT-101EE, Mic, Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 17:54:14 UTC
From: Art <art2@pipeline.com>
Message-ID: <9c732ieas1@slb4.atl.mindspring.net>
Source record: 60864

This rig is in very good condition. A minor dent in lower left corner of front frame is the only sign of wear, otherwise not a single scratch. Still has original front plastic. Original manual and DC power cord included. Will let it go for $ 240.00 including shipping to lower 50. Please email.

Art WB4VVO, Miami

1270. Yaesu Ft470 mod

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 18:04:20 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AE711A4.DCC@wt.net>
Source record: 60865

>Subject: Yaesu Ft470 mod
>Date: Wed, 25 Apr 2001 07:07:05 -0500
>From: "Monte Keller" <k9dzd@iquest.net>
>Newsgroups: rec.radio.amateur.equipment
>[Related Items]

>is there a mod that allows the ft-470 to receive 800 mhz public service?

>--
>Thanks
>Monte k9dzd@iquest.net

No. It will count there, but it's just duping what it hears on 400-500
mhz. The range of the 470 is 130-180 vhf-hi, and 400-500 UHF. No matter
what the counter reads, those are the limits. I assume you have done the
keyboard entry mod to open it up that far...If not do this:

1.turn on radio and select vfo a in the uhf band. clear
all rpt offsets and sub tones
2.use the keypad to enter 450.00mhz.
3.press "f" key then "rpt" key for rpt offset
4.press 0 four times and turn radio off
5.turn radio on and display should show 450.00mhz
(if not repeat steps 1-5)
6.press the "rpt" button twice or until you get a +
offset
7.press the "rev" key and display should show 1450.00mhz
8.press the "f" key and release then press the down arrow
key until you get to 500.00mhz (do not at any time
press the up arrow key as this will cause the radio
to go to the lower part of 430.00mhz and you will
have to begin again at 450.mhz then use step 6.)
9.when you get to 500.00mhz press the "f" key and hold
it until the f icon flashes and then dial up memory
"U" and press the "f" key again to enter this fre-
quency (500.00mhz) into memory "U"
10.go to memory "U" and press "mr" button to get into
memory tune function (mt will appear on display)
11.press "rpt" until you get a + offset and then press
the "rev" utton until you get 1500.00mhz
12.use step 8 again but instead of going down to 500.00mhz
stop at 1300.00mhz
13.press the ptt button and release until you get 300.00mhz
if you cant get 300.00mhz then go back to 1300.00mhz and
try a - offset.

14.when you get 300.00mhz use the "f" button and the up
arrow key until you get to 400.00mhz (in a like manner
as described in step 8, do not press the down arrow at
this time because it will put you in the top part of
the ham band and you will have to rpt the previous steps
10-14)
15.enter 400.00mhz in the "L" memory as in step 9 except
that you are entering 400.00mhz into memory "L"
16.to tune from 400mhz to 500mhz you must select memory
"U" or memory "L" and then use the MT function by
pressing the "mr" button (a little "MT" will appear
in the bottom of the display) keypad entry is also
possible. this method will also work in a like manner
in the vhf band to get extended coverage from 100 to
225 mhz

P.S, #16 is in error..They say 100-225, but thats wrong. It will count
that far, but is actually only receiving 130-180 mhz. So any extra freq
spread that that entered in is a waste of time.
MK

--
http://web.wt.net/~nm5k

1271. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 18:06:21 UTC
From: tlbryant@my-deja.com
Message-ID: <9c73mt02s9d@enews2.newsguy.com>
Source record: 60868
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <3AE5E19B.DF975D91@earthlink.net>, zbrlecic@earthlink.net says...
>
>"J. Duffy Beischel" wrote:
>
>> I still can't believe people who keep wanting to hold the code so near and
>> dear. If you want to use this form of communication, great. It is
>> outdated.
>
>With all due respect, this opinion is subjective. Fly fishing is still around
>but one would hardly call it obsolete just because there are commercial
fishing

Do commercial fishermen have to take a test to demonstrate their fly fishing
skills in order to work on a commercial fishing boat?

1272. Re: IC706MkII question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 18:23:52 UTC
From: Eric Ruuska <eruuska@netnitco.net>
Message-ID: <3ae715a8@news.netnitco.net>
Source record: 60866

>The 200-2001 ARRL repeater directory is loaded with errors. I didn't get it
>for just that reason; hopefully the 2001-2002 version is better. A better
>source is the local hams.

Well then.....

Anyone know of good repeaters along I-65 between Indianapolis and Gary, IN?

Thanks and 73,
Eric Ruuska
KB9ZHN

1273. FS: HF Amp, 2X4CX-250's, SDP-1000L

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 18:47:12 UTC
From: Bill Abate <wabate@erols.com>
Message-ID: <3s6eet4kei6ibh2644nn50tpuklktco6e9@4ax.com>
Source record: 60867

I have a very nice commercial linear amplifier for sale. It was made by Special Design Products of NY. It runs a pair if 4CX-250's with a B&W Pi Net, 80-10M. It works great. Has about 600W out CW. This amp is a rack mount but you could put it into a 10 1/2" cabinet or let it stay as it since it is totally enclosed. It is made to work with a transmitter since it has a manual bypass switch. Perfect for a Viking, Halicrafters, etc. transmitter. Or you could use it with a transceiver if you have a DPDT coaxial relay. Runs on 120 VAC. Very nice and compact for its era.

Heavy! (All good amps are!) You can pick it up and I will demonstate it. I'm near Philadelphia or can bring to Dayton for a buyer. Email with questions. $475.

73,

Bill, K3PGB
wabate@dandy.net

1274. Re: Yaesu Ft470 mod

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 19:02:31 UTC
From: Frank Sweeney <fsweeney@mail.com>
Message-ID: <RfFF6.5$bZ4.5877@nntp0.chicago.il.ameritech.net>
Source record: 60869

Nope. the 470 will not go that high.
All the FT-470 mods are up on www.qrz.com
"Monte Keller" <k9dzd@iquest.net> wrote in message
news:20zF6.476$OS1.48527@news1.iquest.net...
> is there a mod that allows the ft-470 to receive 800 mhz public service?
>
> --
> Thanks
> Monte k9dzd@iquest.net
>
>

1275. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 19:33:38 UTC
From: 2w8ji@akorn.net
Message-ID: <3ae72630.21160543@news.accessunited.com>
Source record: 60870
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On 25 Apr 2001 18:06:21 GMT, tlbryant@my-deja.com (T. L. Bryant)
wrote:

>In article <3AE5E19B.DF975D91@earthlink.net>, zbrlecic@earthlink.net says...
>>
>>"J. Duffy Beischel" wrote:
>>
>>> I still can't believe people who keep wanting to hold the code so near and
>>> dear. If you want to use this form of communication, great. It is
>>> outdated.
>>
>>With all due respect, this opinion is subjective. Fly fishing is still around
>>but one would hardly call it obsolete just because there are commercial
>fishing
>
>
>Do commercial fishermen have to take a test to demonstrate their fly fishing
>skills in order to work on a commercial fishing boat?

I know you have a "point" hidden somewhere in your mind when you asked
that question. What is the point?

73 Tom

1276. FS TS-850S/AT Kenwood HF 100W Auto Tuner Mint

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 20:20:11 UTC
From: John Klewer <n6ax@pacbell.net>
Message-ID: <3AE7317A.6EB15DDE@pacbell.net>
Source record: 60871
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

TS-850S/AT, with high speed auto antenna tuner built-in, microphone, manual box, power cable, extremely clean.

70 million serial number (very late model).

$800.00 plus shipping

1277. Re: Beware of Richard Gillani

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 21:02:42 UTC
From: A Marzo <aerome@evl.net>
Message-ID: <3AE73B72.C14E0078@evl.net>
Source record: 60872
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Well it looks like this works both ways, but exactly as I suspected. I do have one question for Richard - why the hell did you buy something from anyone who gave you such a crappy reply. You need to do business with Ebayers expecting to get screwed. Be Extra Cautious! Look at the feedback, more than one is too many. Email the negative feedback posters. If they're still mad, they'll tell you everything! It is truly "let the buyer beware"!

"Richard J. Gillani" wrote:

> Mr. Schneider:
> I agree with you on one point; Yes I am not happy.
> I do understand AS Is But what I don' understand deliberate deceit for
> personal Gain !
> Let's get the complete story straight
> I did write to you regarding the duplexers requesting from you the model
> number of the duplexers on the auction site.
> Your reply to me stated that the duplexers were All Boxed Up along with the
> manual and that you could not provide the information that I had requested.
> After receiving this reply I though that it was very strange that someone
> would list a set of duplexers on e-bay and not take the time to accommodate
> a reasonable request from a perspective buyer the courtesy of supplying the
> requested information?
> (after all we are talking about a three hundred dollar sale item here!)
> Your ad stated that a manual came with the duplexers. Unless of Course you
> Did Not want the Buyer to Know Exactly What he was about to receive.
> Yes, you did state that you were " Not a Tech: Don't Know Anything About
> Them: But after doing a name search on QRZ it was established that you hold
> an Extra Class License ! " You resented it when I mentioned this fact to
> you. Why?
> " Gee; What ever happened to the old days when a Ham gave his word to
> another Ham; You could take it to the bank? I guess maybe I'm a dinosaur?
>
> Your " Not a Tech Bit Line" That was just a cover up to Unload a Broken set
> of duplexers on an unsuspecting buyer..."
> I gave you the benefit of the doubt in the beginning but after the duplexers
> arrived and the mounting ears on three of the cans were broken off and the
> tuning rods and hold down nuts stripped, that took away all doubt !
>
> When I questioned you on the phone after receiving the duplexers and
> informed you of the broken tabs on the three cans you were Quick to Reply "
> That must have occurred in shipping? I don't Think so, Unless you want me to
> believe that the UPS driver took the time to pull his truck over and made
> the repairs to the four broken ears that showed epoxy and the other two
> mounting taps were completely missing from the top of the cans. No broken

> tabs were found in the shipping carton either !
> I reviewed the pictures that you posted on e-bay and there is absolutely no
> way from the photos that were placed in the ad that any one could view that
> the mounting tabs were broken on three cans or the tuning rods were broken
> !!
> " Why would You Not Disclose This Information to the Perspective Bidders? "
> If you were an Honest and Upright individual you Would Have !!
> There are To Many Inconstancies in your story to me !
> 1. You could Not provide the model of the duplexers because they were sealed
> in a card board box?
> 2. The manual was in the box also so you could Not provide the model number?
> (Never did receive a manual? Was there ever a Manual?
> 3. "Your Not A Tech Line? Pure Deceit ! You don't need to be a Tech just a
> Pair of Eyes to See " That the Hold Down tabs were broken and missing along
> with the Tuning Rods Broke, Bent and Stripped !!
>
> I have in my possession an e-mail from Rafael Moreno who advised me that "
> You Sold Him from an E-Bay auction a Yaesu handheld and I Quote his letter
> exactly: " NOT AS DESCRIBED AND IT WAS DEFECTIVE "
> I guess to say it in your words he's another Bad Penny? Not Quite Just
> another one of your victims !
>
> I apologize to my fellow hams for taking up the bandwidth But I did need to
> Set the Record Straight !
> No I do not have two US Calls ! It is AK2K and I am Proud of my Call !
> Rich
> <caddoo@earthlink.net> wrote in message
> news:3aea1516.4698276@news.earthlink.net...
> > This person won an ebay auction of mine. Read it below:
> >
> > Db Products Six Cavity Duplexer VHF I don't know much about this
> > duplexer, other than what I was told. I got it from a Ham
> > who said he had it on 146 MHz and it goes from 146 to 174 MHz. And he
> > said it works fine. It has a manual for it. Being I
> > don't have equipment to check it, I have to sell as is, so please bid
> > accordingly. Sorry, Thats all I know and can't answer any
> > questions, I'm not a tech. Winning bid must pay for within 6 days of
> > auctions ending with Postal Money Order only. Sorry, I
> > don't do paypal or anything else. Winng bidder must contact me within
> > 24 hours with mailing address. I ship UPS only. USA
> > bidders only. Shipping UPS Ground is a fixed price of 30.00 Shipped
> > And Insured. Thanks and Good Luck To All!
> >
> >
> >
> > After he wrote numerous emails BEFORE the auction ended, I reassured
> > this person that I did not know anything about these. That's why the
> > auction began with a $1 opening bid with no reserve.
> >
> > I also stressed to him numerous times to PLEASE bid accordingly that

> > this item is AS IS and I have no further info about them. I told
> > him that I personally could NOT check them.
> >
> > He won the bid anyhow, and now has the item and is not happy. He
> > called me on the phone harrassing me and sent harrassing emails.
> >
> > On the auction, I also posted several pictures of the duplexers for
> > bidders to view.
> >
> >
> > Richard Gillani is a complete nuissance and I would like to warn
> > others out there that may be selling to him. Watch out. He's a bad
> > penny. His Email address is: tbolt@ix.netcom.com
> >
> > This will be my only posting because I will not waste these boards
> > bickering back and forth. My position has been stated here.
> >
> > Thanks for reading this.
> >
> > He goes by one of these two calls AK2K or W3RJG at the same
> > address which is: 3084 West Seneca Turnpike, Marcellus, NY 13108
> >
> > Rich KF2GG

1278. Re: Recievers?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 21:03:04 UTC
From: CA <sm6pxj@hotmail.com>
Message-ID: <NVGF6.1193$vR1.4772@nntpserver.swip.net>
Source record: 60873

>I've found the best solution in the R4C is to just about gut the
>thing, and rebuild everything correctly.

Why not put your mods on a web page and share your findings with other Drake
owners.
/sm6pxj

1279. Re: Icom 706 MK 11-G w/LDG Tuner (AT-11MP) vs Kenwood TS-570S(G)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 21:34:48 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3AE742F7.1099@bellsouth.net>
Source record: 60874

Bob.

Why NOT use a 706 at home? Everything you need is right there in one
neat little package. I wish this rig had been available 20 years ago
when I was married! LOL! She assigned me to a closet (literally) to
put my huge HF equipment in and multiple HF, VHF, and scanner radios in.
Now I've got 2 706s, one at home and one in the mobile. Right now, I
am listening to a jazz station on the one here in the shack--sounds
quite good for a monaural radio. It fits on a shelf right above my
puter.

73

Jerry
K4KWH

Bob M. wrote:
>
> If you're operating at home, forget the 706. It's too small, doesn't have
> direct freq. entry and is basically designed to be put in a car.
>
> "John Cunningham" <johngrac@surfsouth.com> wrote in message
> news:PDgF6.91507$PE.4384956@news5.aus1.giganews.com...
> > I'm trying to put together my first hf station and wonder what would be my
> > best bet the 706 MK-11G with a LDG autotuner (AT-11MP) or Kenwood's
> > TS-570s(G).
> > There is alot of fans or both radios, give me your ideas!
> > KE4QOP John
> >
> >

1280. Re: Yaesu FT-900 Power Connector

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 22:21:52 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3ae74d5b_2@newsa.ev1.net>
Source record: 60875

The DC power connector on the FT-900, is the same as Kenwood, & ICOM rigs. 6 pins, 4 have actual metal contacts in them.
Also, same on FT-990, 890, 1000MP/DC
The same connector can used from most Kenwood, or Icom HF rigs.

Dennis <dcollin@connix.com> wrote in message news:3ae70e10.20004314@news.mybizz.net...
> On Wed, 25 Apr 2001 16:04:12 +0100, "Richard" <2e0avf@talk21.com>
> wrote:
>
> >Hi
> >
> >I currently have a Yaesu FT-747GX and Yaesu FP-757HD, I will be looking to
> >get a the FT-900 soon and would like to know what the power socket on the
> >back of the FT-900 is so that you can connect it to a PSU. This is so that I
> >know if I can use my current PSU on the FT-900
>
> The power jack on the FT-900 and the plug on the FP-757HD are
> different.

1281. Re: WTB:Yaesu battery pack

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 23:15:11 UTC
From: derswede@aol.comspam.com
Message-ID: <20010425191511.16736.00001022@ng-cd1.aol.com>
Source record: 60877

>im looking for a battery pack for a Yaesu Ft-470,,
>FBA 10 AA case
>or
>FNB 9,10,11,12 ,14

If you have the original, just swap the cells. I've done it several times, easy swapout. Just get similar cells with solder tabs. My FT470 is still running strong with the pack on its third rebuild. Great radio, too.

A

1282. Wanted: SGC-2020 SSB Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 23:30:31 UTC
From: jhulet@aol.com
Message-ID: <20010425193031.02348.00000972@ng-me1.aol.com>
Source record: 60878

Hello,

I am looking for a SGC-2020 SSB Transceiver... If you have one you plan on letting go, please drop me an e-mail...

Thanks & 73

Jason S. Hulet
Traverse City, MI 49686
W1WOW

1283. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 23:49:52 UTC
From: Zoran Brlecic <zbrlecic@earthlink.net>
Message-ID: <3AE76305.F1A3F1C8@earthlink.net>
Source record: 60879
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

"Brian Kelly, w3rv" wrote:

> <zbrlecic@earthlink.net> wrote:
>
> >That's not going to last either. Once the "computer" becomes just another appliance
> >that controls data transfer from fiber optic cables to various digital video and
> >data home gizmos, that'll be the end of it. Who the hell's gonna waste time with an
> >appliance that downloads the latest bread recipes to your digital toaster? Maybe
> >ham radio gets rediscovered.
> >
> There was an article in a recent educator's magazine which pointed out
> that is not a good idea to point kids in the direction of becoming
> code warriors (C++, VB code, not Morris Code) and such because those
> kinds of career paths are going to become extinct.

Interesting, but incorrect, to say the least. I haven't read the article, but I can't imagine what the author thought was going to replace code crunching. While the Internet certainly changed a lot in the everyday life and technology, that is nothing compared to what's coming when the fiber optics gets into our homes and replaces telephone wires and coax cable. All will be video and video will be all. In order to process that enormous amount of digital video, someone will have to write the code. Unless the author imagined that computers will write the code themselves, but this is more of an A.C.Clarke novel.

> San Francisco is now being flooded with unemployed programmers as the
> dot comms go belly-up.

True, but temporary.

> As far as "rediscovery" is concerned there appears to be a noticable
> increase in qrp activity with hams who have not been using cw getting
> into or back into cw. Along with a big jump in qrp PSK.
>
> w3rv

I don't think ham radio is going anywhere. We may witness a dramatic drop in numbers and activity when the older generations begin to die off, but I have a feeling the developing countries may keep it alive and well. Who knows - maybe there will be a huge pile up of BY and ZA ops trying to work a rare WA7 call.

73 ..... Zoran WA7AA

--
Support freedom of speech, or I'll kill you!

1284. Re: 572B tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-25 23:53:59 UTC
From: Zoran Brlecic <zbrlecic@earthlink.net>
Message-ID: <3AE76419.1053C634@earthlink.net>
Source record: 60880

Tom W8JI wrote:

> I just built a tube tester that cycles the filaments of the 3-500Z
> once a minute while high-potting the grid to filament....to see if the
> filament touches or gets close to the grid as the filament is heated
> and cooled!!! It tests eight tubes at once, and in one day of running
> you can pick out virtually all the field failures from grid-filament
> spacing problems in eight tubes.
>
> About 20% fail that test, which was about the field failure rate of
> 3-500Z's that were untested.

Tom, aren't you just asking for trouble by doing this? I mean, that's why we put step-up circuitry in amplifiers, so on power-up the tubes would not have to go through what you're putting them through. Just wondering...

73 .... Zoran WA7AA

--
Support freedom of speech, or I'll kill you!

1285. Swan 500cx HF Rig w/ Matched Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 00:02:38 UTC
From: Justin Moon <justin@georgiadigital.com>
Message-ID: <YAJF6.2813$5b1.169365@news1.atl>
Source record: 60881

I have a Swan 500cx HF rig in good condition. I would say an 8 out of a 10. All knobs are there, all the screen printing is intact, all the lights light, it all looks good. The radio is just the radio, there is no mic or key. Also have the matched Swan 117xc power supply and speaker. All power and speaker cables are included and in good shape. The radio has little sign of use. Powers up good, and receives good. I have not tested the transmit, but I know it does transmit. Would be a great matched set for an HF station, esecially for someone who likes older rigs or someone who doesn't want to spend a fortune on a newer rig.

If interested e-mail me for more information.

Thanks, Justin Moon KE4CAA

justin@georgiadigital.com

1286. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 00:16:47 UTC
From: Phil Kane <Phil.Kane@nospam.spam>
Message-ID: <cuvyxnansvbet.gcd9qe1.pminews@or.news.verio.net>
Source record: 60882
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On Wed, 25 Apr 2001 23:49:52 GMT, Zoran Brlecic wrote:

>> There was an article in a recent educator's magazine which pointed out
>> that is not a good idea to point kids in the direction of becoming
>> code warriors (C++, VB code, not Morris Code) and such because those
>> kinds of career paths are going to become extinct.
>
>Interesting, but incorrect, to say the least. I haven't read the
>article, but I can't imagine what the author thought was going to
>replace code crunching. While the Internet certainly changed a lot in
>the everyday life and technology, that is nothing compared to what's
>coming when the fiber optics gets into our homes and replaces
>telephone wires and coax cable. All will be video and video will be
>all. In order to process that enormous amount of digital video,
>someone will have to write the code. Unless the author imagined that
>computers will write the code themselves, but this is more of an
>A.C.Clarke novel.

How many programmers out there can program in Jovial nowadays??
--
73 de K2ASP - Phil Kane

1287. Re: Recievers?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 00:17:04 UTC
From: 2w8ji@akorn.net
Message-ID: <3ae76820.38043929@news.accessunited.com>
Source record: 60884

On Wed, 25 Apr 2001 23:03:04 +0200, "CA" <sm6pxj@hotmail.com> wrote:

>>I've found the best solution in the R4C is to just about gut the
>>thing, and rebuild everything correctly.
>
>Why not put your mods on a web page and share your findings with other Drake
>owners.
>/sm6pxj

Maybe someday after I am done playing and finalize everything. I am
using ugly dead-bug circuit boards, and I need to do actual layouts.

I have five receivers, and none are exactly the same yet because I
still am experimenting and comparing them.

73 Tom

1288. TS50S trade for ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 00:21:52 UTC
From: Max VE3TMT <mdonoghue1@sympatico.ca>
Message-ID: <ASJF6.638922$f36.18416062@news20.bellglobal.com>
Source record: 60883

I have a near mint Kenwood TS50S to trade for a 2m/440 base transceiver, or extremely portable HF. Would prefer all-mode but entertaining offers. The Kenwood is in mint condition, full output and includes MC47 mic (may include 2 if the spare I ordered arrives before a deal is struck) power cable, mounting bracket (both standard and quick release) original manual and shipping box. This is a great little radio but I have a very bad noise problem I can't solve and HF is out of the question for now. If interested I can e-mail pics. I already have 2m in the car so I am not interested in any 2m mobiles. Located in Kingston, Ontario.

73,

Max

1289. Re: Beware of Richard Gillani

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 00:33:15 UTC
From: 2w8ji@akorn.net
Message-ID: <3ae76a02.38526079@news.accessunited.com>
Source record: 60885
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Rich,

At least you can learn from it and be more careful who you deal with...the other guy will eventually get his someday. And if he doesn't, so what? It's better to be honest and a few hundred dollars poorer than to steal from other people.

There isn't anything you can do, except pass along to others that when someone says "as is" and starts to act weird RUN away from the sale.

Be especially cautious if the guy tells you he is too dumb or otherwise incapable of knowing if the stuff is good...and yet he still wants big money.

73 Tom

1290. Re: Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 00:45:55 UTC
From: Bill Cromwell <bcromwell1@earthlink.net>
Message-ID: <7dKF6.1468$A4.133659@newsread2.prod.itd.earthlink.net>
Source record: 60886
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Hey Scott,

<more seriously this time>

I reviewed some double sideband material. To summarize:

*It is cheaper to build (for budget homebrewers)
*It does consume and transmit a bit less power (No Carrier)
*The signal to noise numbers are a compromise between Am and Single
Sideband.

Modifying a ssb transmitter to transmit dsb does seem kinda silly. Receivers
that can detect dsb can detect ssb. Its not like we have to transmit dsb to
work the those HB dsb rigs. Like you... I'd just as soon go all the way and
get rid of that extra sideband. Better performance and better manners, too.

Never mind about Nobel... there ain't any new math.

Bill

Scott <acepilot@bloomer.net> wrote in message
news:3ADE3B5B.F070FFF6@bloomer.net...
> Darn, there goes the neighborhood! ;) I guess I just don't see the
> wisdom of modifying the transmitter and transmitting DSB, supressed
> carrier when a flip of the switch can put the rig into AM mode and keep
> the carrier, for 2 interfering signals instead of just one.
>
> Just when I was getting used to that "new" math stuff ;)
>
> Scott
> N0EDV
>
----- earlier traffic deleted -------

1291. Help with CS-2800 software?!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 00:49:26 UTC
From: "Aaron P. Schreiber" <tenx@pathwaynet.com>
Message-ID: <3AE77096.CC5554CE@pathwaynet.com>
Source record: 60887

I need help, if anyone can....

Ok, I have a modded IC-2800 and the programming software CS-2800. The
software worked in the past with this radio, but now it acts as if it
won't recognize out of band frequencies (when entering them in the
memory channels in the software, a question mark appears next to them).
The software works, but I don't have communication with the radio.
I have tried the initial setup time and again, and it won't work (I keep
getting the error: check cable, software, ect...).
My cable is good... it still works with my IC-T81A and it's software. I
think because of the mod, it won't recognize the config of the radio.
It did before... so I don't understand.
The software version I have is 1.0. I believe it was produced for Icom
by Stirling Technologies, Inc., who I can't find any points of contact
for to ask them directly for help.
If you have any suggestions, please contact me directly at my home
email:
tenx@pathwaynet.com.
Thanks in advance...
-Aaron Schreiber
KC8LTT

1292. Re: 572B tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 00:53:18 UTC
From: 2w8ji@akorn.net
Message-ID: <3ae76f1b.39831023@news.accessunited.com>
Source record: 60888

On Wed, 25 Apr 2001 23:53:59 GMT, Zoran Brlecic
<zbrlecic@earthlink.net> wrote:

>Tom, aren't you just asking for trouble by doing this? I mean, that's why we put
>step-up circuitry in amplifiers, so on power-up the tubes would not have to go
>through what you're putting them through. Just wondering...
>

Actually, the tubes have a current-limited 120% starting current....so
the warm-up is slow.

Eimac told me in no uncertain terms they strapped 3-500Z's to a
transformer and ran 500% starting current for hunderds of cycles
without damage. There is no way to check for filament to grid
migration problems without cycling the tubes.

As an additional note, the failure rate of Eimac 3-500Z's for the
same problem was less than 1% when the evaluation period was 15 years!
The current tubes fail at over 20% in the **same** amplifiers when
used as replacents...and do so withing a few months!

A few tubes that passed this test have been running now for weeks in a
tester cycling 30 times an hour 24 hours a day without failure, so I
hope they keep the same track record in the field!

So no, I don't think it is a poor test.

73 Tom

1293. Need fix for drifting Heathkit HD-1250 Grid Dip Oscillator

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 00:54:33 UTC
From: mlinden@enteract.com
Message-ID: <9c7rk9$7j7$1@bob.news.rcn.net>
Source record: 60889

I recently purchased a used Heathkit HD-1250 Grid Dip Oscillator after borrowing a friends unit for tuning some home made coaxial traps. My friends unit was quite stable after being on for a few minutes. However, the used unit I purchased drifts constantly -- even after being on for an hour or so!

Does anyone out there who is familiar with this unit know which capacitor is the likely culprit?

Thanks, Michael N9BDF

1294. FS: Kenwood VS-1 Voice Synthesizer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 01:15:51 UTC
From: John <hydro@fx2.com>
Message-ID: <MDKF6.1815$s11.6694@newsfeed.slurp.net>
Source record: 60890

VS-1 Voice Synthesizer for the TS-940 Kenwood, It might fit other models ,
I'm not sure.

$80.00 dollars
including Shipping

Thanks John KI4NR
hydro@fx2.com

1295. FT100D VRS FT847

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 01:27:34 UTC
From: Timothy Cook <tcook1@ohiou.edu>
Message-ID: <3AE77985.F5655E1F@ohiou.edu>
Source record: 60891

I'm getting a new rig at Dayton this year, and can't decide which one to get. Is size the only difference?

Tim Cook WB8BCO

1296. OK, I want a combiner or diplexer.....

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 02:07:15 UTC
From: JAD <jdavoli@NOSPAMerols.com>
Message-ID: <9c7vq4$2o9$1@bob.news.rcn.net>
Source record: 60892
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Del, I could not agree with you more, but if you look in ANY description of these in amateur catalogs, publications, or even on the package, you will see them described as "duplexers," which of course, they are not.....

I would call them "combiners," after the commercial ones that combine several Rx or Tx to master antennas on a commercial tower. Combiners or diplexers, if I posted for either of these, I would not get what I want......

'73 de Joe

BY THE WAY.....I STILL NEED ONE!
"Del LaBo" <amateurradio1@sssnet.cam> wrote in message
news:3ae6961e.320960991@news.sssnet.com...
> You don't want a duplexer, what your looking for is a DIPLEXER.
> Duplexers are used on repeater stations to allow a transmitter and
> receiver to use the same antenna at the same time (i.e. with a
> duplexer your local two meter repeater can both transmit and listen on
> the same antenna at the same time, this allows fill duplex operation).
>
>
> A diplexer is used to allow a dual band radio or two radios on
> different bands to use the same antenna (i.e. You have a VHF and UHF
> mobile in your car, a diplexer will allow you to talk on one radio
> while still listening on the other band, and do this with one dual
> band antenna).
>
> There are several manufactures of Diplexers, MHJ, Diamond, are the
> ones that come to mind. I know that Diamond makes (or made) a
> diplexer with a single SO-239, and two pig tails with PL-259s because
> I have one that is attached to our local packet radio, and UHF
> repeater.
>
> Regards,
> Del N8OFP
>
> On Tue, 24 Apr 2001 21:35:13 -0400, "JAD" <jdavoli@NOSPAMerols.com>
> wrote:
>
> >Hi. I need a duplexer for 2 meter and 440, with SO-239 split to two
PL-259
> >"pigtails." I'm not interested in any other configuration.
> >

> >E-mail me with the details and price.
> >
> >remember to remove the word "NOSPAM" from my e-mail address to reply.
> >
> >Thanks,
> >
> >Joe
> >
> >jdavoli@NOSPAMerols.com
> >
> >
> >
>

1297. Re: Rapid Charger for Yaesu FT-50, FT-40, FT-10 batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 02:29:05 UTC
From: Dan <n7slc@my-deja.com>
Message-ID: <9c80oljtg1@news.xmission.com>
Source record: 60893

So how much are you selling it for?

"Jcsarp" <jcsarp@aol.com> wrote in message
news:20010425110220.13590.00001046@ng-cp1.aol.com...
> This is a MAHA model MH-101-Y3 Rapid Battery Charger. This model is
> specifically designed to charge Nickel Metal Hydride (NiMH) AND Nickel
Cadmium
> (NiCad) battery packs that are used on the Yaesu FT-50, FT-40, and FT-10
> radios. You simply drop in the radio with the battery pack attached OR
just
> drop in the battery without the radio. The charger does the rest and
switches
> to trickle charge at the end of the charging cycle. It will handle ALL of
the
> various size and voltage battery packs. ANY brand battery pack ... Yaesu
...
> MAHA ... whatever. Here is a partial list of battery packs: FNB-40,
FNB-41,
> FNB-42, FNB-47, FNB-49, MH-FNB-40H, MH-FNB-41, MH-FNB-V47. Remember ...
it
> does BOTH NiMH and NiCad batteries safely and correctly. A full charging
cycle
> takes from 60 minutes to 120 minutes depending on the battery pack being
> charged. This unit is in MINT condition. It could pass for brand new.
I've
> only used it about 6 times and there is not a mark on it. It comes with
the
> following: MAHA MH-101-Y3 Charger, Power Supply, Operating Instructions,
> Original Box and packing material.
>
> Check it out at:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232450675
>

1298. Re: Icom 706 MK 11-G w/LDG Tuner (AT-11MP) vs Kenwood TS-570S(G)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 02:30:58 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <AILF6.116$H3.102694@nntp2.onemain.com>
Source record: 60894

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:3AE742F7.1099@bellsouth.net...
> Bob.
>
> Why NOT use a 706 at home? Everything you need is right there in one
> neat little package.

Why not? Because it's too small. No direct freq. entry, no way to tune the audio to your tastes (lack of controls due to lack of space to put them) and so on. Because the radio is physically small, they have to remove a lot of things in order to make it fit.

Use the radio in the environment for which it was designed. Desktop radios don't make good mobiles (too large; too many buttons, none backlit), handhelds don't make good mobiles (tiny display, tiny buttons) and so on. YES I KNOW you can use them in that manner, but it's not something I'd advise.

1299. FA: Attention Repair Techs, HP Logic Tester, Cheap!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 03:00:45 UTC
From: rlucch2098@aol.com
Message-ID: <20010425230045.02921.00001317@ng-fv1.aol.com>
Source record: 60895

With pictures , like new in Plastic Cases>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231640271

Logic Probes>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231634466

1300. Re: OK, I want a combiner or diplexer.....

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 03:05:30 UTC
From: Bill Aycock <baycock@hiwaay.net>
Message-ID: <3AE7907A.A40E25E9@hiwaay.net>
Source record: 60897
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Ok- just went to the MFJ site- they call the gadget a "duplexer", and it
is for either separate 2M and 70cm xmitter to dual antenna, or dual band
xmitter to separate antennas. I know you wanted a single input and
"pigtail" out but this one has a single UHF female and two UHF males,
apparently with no flexibility, because they are very close.
Does this help?

Bill-W4BSG

JAD wrote:
>
> Del, I could not agree with you more, but if you look in ANY description of
> these in amateur catalogs, publications, or even on the package, you will
> see them described as "duplexers," which of course, they are not.....
>
> I would call them "combiners," after the commercial ones that combine
> several Rx or Tx to master antennas on a commercial tower. Combiners or
> diplexers, if I posted for either of these, I would not get what I
> want......
>
> '73 de Joe
>
> BY THE WAY.....I STILL NEED ONE!
> "Del LaBo" <amateurradio1@sssnet.cam> wrote in message
> news:3ae6961e.320960991@news.sssnet.com...
> > You don't want a duplexer, what your looking for is a DIPLEXER.
> > Duplexers are used on repeater stations to allow a transmitter and
> > receiver to use the same antenna at the same time (i.e. with a
> > duplexer your local two meter repeater can both transmit and listen on
> > the same antenna at the same time, this allows fill duplex operation).
> >
> >
> > A diplexer is used to allow a dual band radio or two radios on
> > different bands to use the same antenna (i.e. You have a VHF and UHF
> > mobile in your car, a diplexer will allow you to talk on one radio
> > while still listening on the other band, and do this with one dual
> > band antenna).
> >
> > There are several manufactures of Diplexers, MHJ, Diamond, are the
> > ones that come to mind. I know that Diamond makes (or made) a
> > diplexer with a single SO-239, and two pig tails with PL-259s because
> > I have one that is attached to our local packet radio, and UHF
> > repeater.

> >
> > Regards,
> > Del N8OFP
> >
> > On Tue, 24 Apr 2001 21:35:13 -0400, "JAD" <jdavoli@NOSPAMerols.com>
> > wrote:
> >
> > >Hi. I need a duplexer for 2 meter and 440, with SO-239 split to two
> PL-259
> > >"pigtails." I'm not interested in any other configuration.
> > >
> > >E-mail me with the details and price.
> > >
> > >remember to remove the word "NOSPAM" from my e-mail address to reply.
> > >
> > >Thanks,
> > >
> > >Joe
> > >
> > >jdavoli@NOSPAMerols.com
> > >
> > >
> > >
> >

1301. fa; DRAKE 250hz CW FILTER for R-4C @$36

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 03:08:12 UTC
From: rlucch2098@aol.com
Message-ID: <20010425230812.02921.00001321@ng-fv1.aol.com>
Source record: 60896

With pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232437534

1302. Re: OK, I want a combiner or diplexer.....

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 03:19:54 UTC
From: Eddie Haskell <harleybum@easyriders.com>
Message-ID: <utMF6.2352$d14.366615@typhoon.we.rr.com>
Source record: 60948
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Comet makes what your looking for and HRO has them....around $70
tho....Eddie

1303. WTB: Motorola HT-220 Tune-Up Kits & Cables

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 03:22:12 UTC
From: "David J. Bennett (Dave)" <ocp_dba@worldnet.att.net>
Message-ID: <3AE79464.C9A61E18@worldnet.att.net>
Source record: 60949
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

Greetings :

I am in need of the following items for working on Motorola HT-220's :

Qty	Part #	Description
1	NLN6689A	Motorola Tuning Tool Kit
1	NKD6001A	Motorola VHF Tune-up Kit
1	NKD6001B	Motorola VHF Tune-up Cable
1	NKE6003A	Motorola UHF Tune-up Kit
1	NKE6007B	Motorola UHF Tune-up Cable

Please advise via an e-mail to ocp_dba@worldnet.att.net, if you

have any of the above items you would like to sell at a fair price.

Thanks and Regards,

David J. Bennett, N4PFN
ocp_dba@worldnet.att.net

1304. Re: WTB Small HT, 2M or dualband OK

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 04:34:22 UTC
From: ebruchac@aol.comnojunk
Message-ID: <20010426003422.02516.00000902@ng-mo1.aol.com>
Source record: 60950

>XYL(W4ELY) needs a small HT to carry in her purse. Any recommendations ,

Yaesu VX-1R--smallest after the Alinco credit card hts, and puts out 500mw.Plus
has wide FM recieve for listening to FM and TV audio. 200+ memory channels,and
unlike the rest,can be menu programmed to auto-dial repeater phone patches.
Will fit in a shirt pocket.
New,they're running about $ 150-$160; can usually be picked up used for $
115-$135.
Carry one all the time.

Ed N4ZUM
" I believe in equality for everyone.Except for Photographers and Reporters."
--I.Ghandi

Remove the,"nojunk" to email.

1305. Re: TS-2000 vs IC-756Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 05:00:34 UTC
From: dentronman
Message-ID: <SXNF6.914$bR6.59400@newsfeed.intelenet.net>
Source record: 60952
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Tom your nuts that thing has TX bandwidths of 2.4 to 3.0khz. Seems to me you
are just one of many that like to rip ass on new rigs out. But whatever. I
am happy with my rig and thats all that counts. See you on the DXCC list.
And as for collins i dont want the over priced drifting equipment in my
shack. I will stick with my crummy IMD rigs any day and guess what I will
stay or beat you any day on what I have here next to the collins. I have to
admit the audio is nice sounding on those tanks.
"Tom W8JI" <2w8ji@akorn.net> wrote in message
news:3ae6e579.4591675@news.accessunited.com...
> On Wed, 25 Apr 2001 01:24:49 +0100, Howard Tomlinson
> <Had@mystro.demon.co.uk> wrote:
>
> >In article <wkoF6.840$bR6.57360@newsfeed.intelenet.net>, dentronman
> ><w9jcm@?.reno.quik.com> writes
> >>For me the choice
> >>is hands down the TS for its many options and for not having to buy
> >>filters. Its a good rig. And I can assure you I will get my DXCC with
> >>this one.
> >
> > Given some of the previous posts about the emissions from this rig,
> >have you had any problems or reports from local hams, or neighbours with
> >TVI etc ?
> >
> > Regards,
> >
> > Howard. M0HAD
>
> Hi Howard,
>
> IMD does NOT cause TVI, it causes splatter on adjacent frequencies.
> Since splatter is masked by stronger signals or noise, it is best
> tested in a controlled environement. That's why the tests are so
> important.
>
> We have gradually been accepting poorer and poorer rigs for use.
> Keyclicks and splatter are on the way UP, that is definite.
>
> The TS-2000 is a large step towards more deterioration in spectral
> purity of our rigs. Personally, I hope they never become popular or
> they are corrected and at least brought back to the same specs as most
> other radios.
>

> We may never return to the spectral purity of something like a Collins
> KWM-2 (we are now about 15-20 dB worse than that in the typical rig),
> but there is no reason to accept constantly declining transmitter
> close-spaced performance. The TS-2000 is another 15 dB in the wrong
> direction.
>
> I can get better IMD performance from a class C amplifier, so I have
> to wonder what engineering mistakes they made.
>
> Since I live in a quiet rural location, and work weak signals, this
> problem is very evident to me. It may not be evident in other
> situations, that's why testing is important. The numbers don't lie,
> and the TS-2000 is the worse radio to hit the market in a long time.
>
> Shame on them for ignoring IMD performace.
>
> 73 Tom

1306. FA: UHF GM300 w/Base Pwr Supply - NR!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 05:05:50 UTC
From: radios <radios@keycollector.com>
Message-ID: <m4bfet4oiuvituptr16n26udnq5i7ia9d2@4ax.com>
Source record: 60951

Motorola UHF GM300 w/Base Pwr Supply - NR!

Currently at 25 cents !!!! No Reserve.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1233253763

Motorola GM300 UHF with Brand New Mic

You are bidding on a Excellent Condition Motorola GM300 UHF, 8 channel
25 watt mobile radio
with Base Station Power Supply, power cable and base tray. Includes
Brand New Mobile Mic
(pictured) or Motorola Base Station Desk Mic (not pictured) - your
choice!
The frequency split is 438-470MHZ.
The model # is M34GMC20D3AA.

The radio has just been checked on my service monitor and has no
problems whatsoever. This is a really clean radio!
Payment is by money order only. I will pack & double pack it so it
arrives in good condition.
Insured Shipping and Handling by UPS is $13.00 .
Please email me at sales@poultrysupply.com if you have any questions.

Features: Synthesized Wide Band (438-470 Mhz) Multiple Coded squelch
(Private Line and Digital Private Line).
Operator Selectable Channel Scan. Radio is like new. 16 pin accessory
connector plug for external input/outputs.

1307. Re: Beware of Richard Gillani

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 05:52:31 UTC
From: dconti2@bellatlantic.net
Message-ID: <3ae7b5ba.13024385@news5.bellatlantic.net>
Source record: 60953
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Richard,

Your side is well noted, however, you go to great lengths describing the e-mail correspondence with the seller prior to auction end, yet you still bid and won the auction.

Why? Something for less money? Too tempting.

You get what you do or do not pay for.

Dan

1308. FA: Daiwa CN-101 SWR Power meter for Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 06:26:07 UTC
From: Mountain-Ops <mountain-ops@worldnet.att.net>
Message-ID: <3AE7BEC4.38A83230@worldnet.att.net>
Source record: 60954
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232384779

1309. FA: MFJ-948 HF Antenna tuner ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 06:29:42 UTC
From: Mountain-Ops <mountain-ops@worldnet.att.net>
Message-ID: <3AE7BF9C.14CD1F26@worldnet.att.net>
Source record: 60955
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232384783

1310. Re: TS-2000 vs IC-756Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 06:29:55 UTC
From: Brian Short <k7on@earthlink.net>
Message-ID: <MPG.1551d0e728628ffb9896b9@news.earthlink.net>
Source record: 60956
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Yeah:!)

In article <SXNF6.914$bR6.59400@newsfeed.intelenet.net>,
w9jcm@.reno.quik.com says...
> Tom your nuts that thing has TX bandwidths of 2.4 to 3.0khz. Seems to me you
> are just one of many that like to rip ass on new rigs out. But whatever. I
> am happy with my rig and thats all that counts. See you on the DXCC list.
> And as for collins i dont want the over priced drifting equipment in my
> shack. I will stick with my crummy IMD rigs any day and guess what I will
> stay or beat you any day on what I have here next to the collins. I have to

--
mailto:k7on@earthlink.net >< http://www.qsl.net/k7on/
--

1311. FA: Yaesu TV-736 Fast Scan TV converter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 06:31:21 UTC
From: Mountain-Ops <mountain-ops@worldnet.att.net>
Message-ID: <3AE7BFFE.2855BE76@worldnet.att.net>
Source record: 60957
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232384782

1312. FA: Kenwood MC 60 Microphone Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 06:33:20 UTC
From: Mountain-Ops <mountain-ops@worldnet.att.net>
Message-ID: <3AE7C075.2174922B@worldnet.att.net>
Source record: 60958
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.ham-radio.swap,rec.ham-radio.marketplace

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232384784

1313. FA: Yaesu MD-1 Desk microphone Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 06:35:01 UTC
From: Mountain-Ops <mountain-ops@worldnet.att.net>
Message-ID: <3AE7C0DB.6E25473F@worldnet.att.net>
Source record: 60959
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.radio.swap,rec.ham-radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232384793

1314. FA: Yaesu SP-6 filtered ham radio speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 06:36:48 UTC
From: Mountain-Ops <mountain-ops@worldnet.att.net>
Message-ID: <3AE7C146.3E651C90@worldnet.att.net>
Source record: 60960
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap,rec.ham-radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232384794

1315. FA: Astron SS-30 Power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 06:38:42 UTC
From: Mountain-Ops <mountain-ops@worldnet.att.net>
Message-ID: <3AE7C1B8.67DB9336@worldnet.att.net>
Source record: 60961
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232384795

1316. << Manual or Info WANTED: Ten-Tec Mod 645 CW Keyer >>

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 07:15:59 UTC
From: roland@geter.org
Message-ID: <3ae7c0da.138193337@news.earthlink.net>
Source record: 60962
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Will pay cash, shipping, and coping charge, etc. for subject manual or connection diagram. Email or toll-fee telephone is OK to describe info.

Roland S Geter Sr - WB6LNA
Scottsdale AZ 85253-4421
800-991-7300

1317. Re: Beware of Richard Gillani

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 09:54:54 UTC
From: 2w8ji@akorn.net
Message-ID: <3ae7efea.72810393@news.accessunited.com>
Source record: 60963
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

On Thu, 26 Apr 2001 05:52:31 GMT, dconti2@bellatlantic.net (Daniel M. Conti) wrote:

>Richard,
>
>Your side is well noted, however, you go to great lengths describing
>the e-mail correspondence with the seller prior to auction end, yet
>you still bid and won the auction.
>
>Why? Something for less money? Too tempting.
>
>You get what you do or do not pay for.
>
>Dan

The problem with all this internet auctions is people all too often wind up paying high dollar for junk. Eventually we will all learn.

73 Tom

1318. Re: TS-2000 vs IC-756Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 10:05:39 UTC
From: 2w8ji@akorn.net
Message-ID: <3ae7f078.72952998@news.accessunited.com>
Source record: 60964
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

On Thu, 26 Apr 2001 05:00:34 GMT, "dentronman" <w9jcm@.reno.quik.com>
wrote:

Dear Dentron man,

>Tom your nuts that thing has TX bandwidths of 2.4 to 3.0khz. Seems to me you
>are just one of many that like to rip ass on new rigs out.

Don't get so emotional. It's just your radio, not your sister. And
leave my nuts out of this!

>But whatever. I
>am happy with my rig and thats all that counts. See you on the DXCC list.
>And as for collins i dont want the over priced drifting equipment in my
>shack. I will stick with my crummy IMD rigs any day and guess what I will
>stay or beat you any day on what I have here next to the collins.

In testing the TS-2000 has the higest transmitter IMD of any radio on
the market today, by a large margin.

Anyone who understands IMD would know that it doesn't mean the audio
"sounds bad". All it means in this case is the spurious garbage
outside the required bandwidth of the transmitter is maybe 40 times
higher than that from other rigs.

We need cleaner radios, not dirtier ones.

With attitudes like yours it's no wonder radios click and splatter
more than they used to. The manufacturers don't need to worry because
people will accept deteriorating performance with question.

It isn't MY fault they have a poor design. Don't blame it on me!

73 Tom

1319. Re: Rapid Charger for Yaesu FT-50, FT-40, FT-10 batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 11:22:54 UTC
From: Hassen Ben Sober <hassen@smhoe.net>
Message-ID: <iyTF6.967$601.95872@newsread2.prod.itd.earthlink.net>
Source record: 60965

Dunno- wondered that myself :-)
The Maha 101 series chargers should go for ~$30.00 new at places like AES and HRO.

"Dan" <n7slc@my-deja.com> wrote in message news:9c80oljtg1@news.xmission.com...
> So how much are you selling it for?
>
> "Jcsarp" <jcsarp@aol.com> wrote in message
> news:20010425110220.13590.00001046@ng-cp1.aol.com...
> > This is a MAHA model MH-101-Y3 Rapid Battery Charger. This model is
> > specifically designed to charge Nickel Metal Hydride (NiMH) AND Nickel
> Cadmium
> > (NiCad) battery packs that are used on the Yaesu FT-50, FT-40, and FT-10
> > radios. You simply drop in the radio with the battery pack attached OR
> just
> > drop in the battery without the radio. The charger does the rest and
> switches
> > to trickle charge at the end of the charging cycle. It will handle ALL of
> the
> > various size and voltage battery packs. ANY brand battery pack ... Yaesu
> ...
> > MAHA ... whatever. Here is a partial list of battery packs: FNB-40,
> FNB-41,
> > FNB-42, FNB-47, FNB-49, MH-FNB-40H, MH-FNB-41, MH-FNB-V47. Remember ...
> it
> > does BOTH NiMH and NiCad batteries safely and correctly. A full charging
> cycle
> > takes from 60 minutes to 120 minutes depending on the battery pack being
> > charged. This unit is in MINT condition. It could pass for brand new.
> I've
> > only used it about 6 times and there is not a mark on it. It comes with
> the
> > following: MAHA MH-101-Y3 Charger, Power Supply, Operating Instructions,
> > Original Box and packing material.
> >
> > Check it out at:
> >
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232450675
> >
>
>
>

1320. Re: TS-2000 vs IC-756Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 12:18:30 UTC
From: Steve <steve4033@mediaone.net>
Message-ID: <qmUF6.24472$bA2.6473111@typhoon.ne.mediaone.net>
Source record: 60966

Can't look at the radio without snickering. Oh Boy.

Maybe what looks bad to you , looks good to someone else.

I own a TS-2000 and love it.
Had a IC-746 that i also liked.

I have had good reports on the TS-2000 and for what it has, it's worth the
money.

If you like looks then you should have never gotten married. Hi Hi

Steve

"Grant" <nq5tNO@SPAMgte.net> wrote in message
news:3AE5F9EB.19486252@SPAMgte.net...
> Rudi Wiedemann wrote:
> >
> > Anybody do a comparison between these two rigs?
> >
> > 73s......Rudi - WA6RW
>
> Only by appearance. I can't figure out whether the TS-2000 looks more
> like a VCR or a bread machine -- in any case, it looks like something
> large stepped on the tuning knob and mushed the front panel.
> Absolutely, positively the UGLIEST excuse for a radio that the Far East
> has yet produced.
>
> The 756Pro is not without it's idiosyncracies. The lack of good crystal
> or mechanical filters and essentially total reliance on DSP for
> filtering is a negative in my view (with some of the related problems
> mentioned in the QST review). Aside from that it seems to get good
> marks.
>
> I haven't played with a TS-2000 because I can't look at the thing
> without snickering :-)
>
> Grant
> nq5t

1321. Swap/Sell Home Ham Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 12:51:59 UTC
From: sparksw4eas@mindspring.com
Message-ID: <9c95lgnda1@slb3.atl.mindspring.net>
Source record: 60967

10 acres in Florida, 150 ft Twr, 3-2 two story, seperate radio bldg, new and old ham equipment. 68K Sparks P O Box 1195 Hawthorne, FL 32640

1322. Re: TS-2000 vs IC-756Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 13:00:36 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <UZUF6.1140$sl5.37373@paloalto-snr1.gtei.net>
Source record: 60969
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

"Tom W8JI" <2w8ji@akorn.net> wrote in message
news:3ae7f078.72952998@news.accessunited.com...
> On Thu, 26 Apr 2001 05:00:34 GMT, "dentronman" <w9jcm@.reno.quik.com>
> wrote:
>
> Dear Dentron man,
>
> >Tom your nuts that thing has TX bandwidths of 2.4 to 3.0khz. Seems to me
you
> >are just one of many that like to rip ass on new rigs out.
>
> Don't get so emotional. It's just your radio, not your sister. And
> leave my nuts out of this!
>
> >But whatever. I
> >am happy with my rig and thats all that counts. See you on the DXCC
list.
> >And as for collins i dont want the over priced drifting equipment in my
> >shack. I will stick with my crummy IMD rigs any day and guess what I
will
> >stay or beat you any day on what I have here next to the collins.
>
> In testing the TS-2000 has the higest transmitter IMD of any radio on
> the market today, by a large margin.
>
> Anyone who understands IMD would know that it doesn't mean the audio
> "sounds bad". All it means in this case is the spurious garbage
> outside the required bandwidth of the transmitter is maybe 40 times
> higher than that from other rigs.
>
> We need cleaner radios, not dirtier ones.
>
> With attitudes like yours it's no wonder radios click and splatter
> more than they used to. The manufacturers don't need to worry because
> people will accept deteriorating performance with question.
>
> It isn't MY fault they have a poor design. Don't blame it on me!
>
> 73 Tom

Possibly more proof that Kenwood is courting the CB crowd? (They could care
less about IMD - even if they knew what it was)

73 de W6DKN

1323. FS: Omega Zip Drive w/ 14 (100MB) Zip Disks - Back up your log!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 13:17:20 UTC
From: w1wow@aol.com
Message-ID: <20010426091720.19970.00001232@ng-mi1.aol.com>
Source record: 60968

Hello,

I have an Omega Zip Drive for sale. This is the 100mb model and is an external drive. It is compatible with any computer with a printer port. I am selling this drive with 14 Zip Disks, of which 8 are new and un-used with clean labels. The other 6 disks have been recorded to once and labeled, but are in new condition and will come shipped clean and ready for use. The zip disks sell on average for $10 a piece. I have a substantial amount of money invested in them.

The Omega Zip Drive comes with the install disk, manuals and connection cable and of course the 14 - 100mb Zip Disks. Its a breeze to setup and adds a separate drive icon to Windows Explorer or File Manager. Just use it like an extra hard drive to "drop and drag" files and whole programs too - up to 100mb per disk! Get whole programs saved on one disk! I used the drive to back up several .jpg our family albums....its perfect for that. Selling only because I have gotten a w/r cd-rom drive that came with a new computer.

I have several pictures of the drive and the disks, manuals, cables, ect. Please drop me an e-mail and I will send off a few pictures to you. I am on-line quite a bit so, my reply should be only a matter of minutes to hours...

Thanks again and by all means, with any questions - ask away!

$125.00 Shipped Cont. US

Jason S. Hulet/W1WOW
Traverse City, MI 49686

1324. FS: Iomega Zip Drive w/ 14 (100MB) Zip Disks - Back up your log!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 13:28:01 UTC
From: w1wow@aol.com
Message-ID: <20010426092801.20727.00001102@ng-mi1.aol.com>
Source record: 60970

Hello,

I have an Iomega Zip Drive for sale. This is the 100mb model and is an external
drive. It is compatible with any computer with a printer port. I am selling this drive with 14 Zip Disks, of which 8 are new and un-used with clean labels. The other 6 disks have been recorded to once and labeled, but are in new condition and will come shipped clean and ready for use. The zip disks sell on average for $10 a piece. I have a substantial amount of money invested in them.

The Iomega Zip Drive comes with the install disk, manuals and connection cable and of course the 14 - 100mb Zip Disks. Its a breeze to setup and adds a separate drive icon to Windows Explorer or File Manager. Just use it like an extra hard drive to "drop and drag" files and whole programs too - up to 100mb per disk! Get whole programs saved on one disk! I used the drive to back up several .jpg our family albums....its perfect for that. Selling only because I have gotten a w/r cd-rom drive that came with a new computer.

I have several pictures of the drive and the disks, manuals, cables, ect. Please drop me an e-mail and I will send off a few pictures to you. I am on-line quite a bit so, my reply should be only a matter of minutes to hours...

Thanks again and by all means, with any questions - ask away!

$125.00 Shipped Cont. US

Jason S. Hulet/W1WOW
Traverse City, MI 49686

1325. Re: WTB Small HT, 2M or dualband OK

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 13:38:07 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <QiPoOnAI+1ILa7tGxpvOsJBiwLOP@4ax.com>
Source record: 60971

"k4gj" <k4gj@infi.net> wrote:

>XYL(W4ELY) needs a small HT to carry in her purse. Any recommendations ,
>or any FS. I would like more than 350mw if possible, but not necessary.
>Tnx for reading, 73 K4GJ
>

I'm happy with my Icom T2H. 2 meters. 40 memories. 6 watts out. If you twist off the BNC-connected antenna, it'll fit most any purse. And it's selling for only $139 or so nowadays (got mine from AES).

(the body is about 6" long, the antenna is 6-1/2")

Bob
k5qwg

1326. Re: TS-2000 vs IC-756Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 14:03:49 UTC
From: 2w8ji@akorn.net
Message-ID: <3ae827c8.87115043@news.accessunited.com>
Source record: 60972
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

On Thu, 26 Apr 2001 13:00:36 GMT, "W6DKN" <w6dkn@qsl.net> wrote:

>Possibly more proof that Kenwood is courting the CB crowd? (They could care
>less about IMD - even if they knew what it was)
>
>73 de W6DKN

I suspect it is more proof that engineers know less or care less about what acceptable performance is, rather than intentional.

You can see examples of this creeping into the CW sections of rigs, where they call the ratio control "weight" and provide no means of adjusting the weight...which people commonly want to adjust....and instead change the ratio of dot-to-dash which no one in their right mind wants to change.

Same think with keying waveforms... and more important bandwidth of CW transmitters.

They must have customers who buy a radio without knowing or caring if it really doesn't work as well as it should, or doesn't have needed features. I'm sure the manufacturers don't get enough constructive feedback demanding they clean up transmitters and receivers and add useful features like a weight control for CW.

When I told a certain manufacturer their top-of-the-line radio had leading edge overshoot to 300 watts on key closure (even when power was set to 50 watts!) and had no weight control their marketing guy responded "no one cares, no one works CW anyway..and all radios have power overshoot".

Personally, I want to buy the cleanest radio I can. I worry about blocking and IMD performance, and how it might bother other people, more than I worry about 10,000 stacked memories or extended double DSP.

73 Tom

1327. About the YO-YO-TENNA Deluxe Dipole...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 14:09:37 UTC
From: ARS--KC8BCR@webtv.net
Message-ID: <15483-3AE82C21-108@storefull-131.iap.bryant.webtv.net>
Source record: 60974
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment

About the YO-YO-TENNA Deluxe, Portable Dipole Antenna System:

The ad came out earlier than we anticipated in WORLDRADIO magazine. Many of you are e-mailing that we don't have it featured on our website. You're right, they caught us off guard. BUT---the original YO-YO-TENNA is featured on the website. So just imagine TWO of these "fishing reel" style antennas connected to a PL-259 connector that you can plug directly into your HF transceiver or HF tuner. Introductory cost is $29.95 postpaid.

If you're an SWL, and want an RCA phono plug or 1/8" phone plug connecting the two reels, just let me know and I can fix you up pronto.

73, Bill - WA8MEA @ Jackson Co., MI QRP Club Station: KC8BCR

Our website - http://qth.com/dwm

1328. Re: Need fix for drifting Heathkit HD-1250 Grid Dip Oscillator

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 14:14:54 UTC
From: Bill Turner <w7ti@jps.net>
Message-ID: <c7bget0vp2glltra0fl8e1udjcda130l8e@4ax.com>
Source record: 60973

On 26 Apr 2001 00:54:33 GMT, mlinden@enteract.com (Michael J. Linden (N9BDF)) wrote:

> I recently purchased a used Heathkit HD-1250 Grid Dip Oscillator
>after borrowing a friends unit for tuning some home made coaxial
>traps. My friends unit was quite stable after being on for a few
>minutes. However, the used unit I purchased drifts constantly
>-- even after being on for an hour or so!
>
> Does anyone out there who is familiar with this unit know which
>capacitor is the likely culprit?
>
> Thanks, Michael N9BDF
>

You can easily find it yourself. Let it warm up and stabilize as much as possible, then bring a low-wattage soldering iron near each suspected component while listening to the signal in a nearby receiver. The bad one will immediately become apparent.

73, Bill W7TI

1329. Re: Yaesu FT-900 Power Connector

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 14:16:34 UTC
From: dcollin@connix.com
Message-ID: <3ae82d3c.6534155@news.mybizz.net>
Source record: 60975

On Wed, 25 Apr 2001 17:21:52 -0500, "Matt Erickson"
<kk5dr@hotmail.com> wrote:

>The DC power connector on the FT-900, is the same as Kenwood, & ICOM rigs. 6
>pins, 4 have actual metal contacts in them.
>Also, same on FT-990, 890, 1000MP/DC
>The same connector can used from most Kenwood, or Icom HF rigs.

AND is NOT the same as the connector on the FP757 ... as I said.

1330. Re: Swap/Sell Home Ham Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 14:26:18 UTC
From: gene <sop@erols.com>
Message-ID: <01c0ce74$1968ca40$6e3b2c42@sop>
Source record: 60976

How much of the tower is above water? :)

sparksw4eas@mindspring.com wrote in article
<9c95lgnda1@slb3.atl.mindspring.net>...
> 10 acres in Florida, 150 ft Twr, 3-2 two story, seperate radio bldg, new
and
> old ham equipment. 68K Sparks P O Box 1195 Hawthorne, FL 32640
>
>
>
>

1331. WANTED: SGC-2020 SSB Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 14:51:32 UTC
From: w1wow@aol.com
Message-ID: <20010426105132.02482.00000984@ng-me1.aol.com>
Source record: 60977

Hello,

I am looking for a used SGC-2020 SSB Transceiver. If you have one that you plan on letting go, please e-mail me at W1WOW@AOL.COM

Thanks and 73!

Jason S. Hulet
Traverse City, MI

1332. FA: ICOM IC-T8A, 6mtrs, 2mtrs and 440Mhz HandHeld

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 15:07:28 UTC
From: John Adamson <josttech@mediaone.net>
Message-ID: <3AE86404.8475BF30@mediaone.net>
Source record: 60978
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap
Body handling: Binary attachment payload not displayed: josttech.vcf

Down to the last days!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231987069

[One or more binary attachments are retained only in the source text.]

1333. FA: Motorola Communications Service Monitor R2401A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 15:09:40 UTC
From: John Adamson <josttech@mediaone.net>
Message-ID: <3AE86488.C880691B@mediaone.net>
Source record: 60979
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap
Body handling: Binary attachment payload not displayed: josttech.vcf

A super service monitor at a good price, take a LQQK!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231595098

[One or more binary attachments are retained only in the source text.]

1334. FS: Icom T81A Quad Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 15:24:58 UTC
From: "Paul A. Elliott" <n7ijb@gte.net>
Message-ID: <e5XF6.1872$sl5.99862@paloalto-snr1.gtei.net>
Source record: 60980

FS: Icom T81A HT, 2M, 440, 6m & 1.2Gh, Like new, radio, antenna, BP-200 battery, belt clip, manual, quick chart and original packing. $200 shipped lower 48. Paul n7ijb@gte.net

1335. FA TEMPO RFB-1 WATT/SWR METER RARE

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 15:56:36 UTC
From: fox <cfox007@bellsouth.net>
Message-ID: <3AE84534.D5CEA5D7@bellsouth.net>
Source record: 60981
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,alt.ham-radio.marketplace

like new condition have a look nr
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1233323716

--
Living on earth is expensive, but it does include a free trip around the
sun every year

1336. TEMPO RFB-1 WATT/SWR METER RARE FA

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 16:00:05 UTC
From: fox <cfox007@bellsouth.net>
Message-ID: <3AE84605.35063113@bellsouth.net>
Source record: 60982
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap,alt.ham-radio.marketplace

excellent condition like new have a look....
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1233323716

--
Living on earth is expensive, but it does include a free trip around the
sun every year

1337. FA: older Pro 46 scanner & Pro 25 scanner (2days)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 16:20:05 UTC
From: Feline Technologies <nukingcats@_REMOVETHIS_home.com>
Message-ID: <VUXF6.47410$181.7436637@news1.rdc1.az.home.com>
Source record: 60983
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

Hello, I have 2 scanners up for auction on eBay. There are 2-3 days left on each. Below are the links and what the price is now:

Pro 46 100 channel scanner, Datecode -5A3- (hint hint) currently $43.01
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232764405

-also-

Pro 25 100 channel scanner, 3 days left, now @ 32.00
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232381764

Thanks for looking, and have a great day.

Adam / kc7ljq

nukingcats (at) home (dot) com

1338. FS: Kenwood TS450/SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 16:21:55 UTC
From: Rudi Wiedemann <wiedemann@home.com>
Message-ID: <DWXF6.22647$Jh5.22178910@news1.rdc1.sfba.home.com>
Source record: 60984
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Like new TS450/SAT with YK-88C filter (500 Hz CW, $130 new) installed. All functions are perfect and cosmetics are 9.5 out of 10. Includes factory packing, mike, power cord, manual. Never been "tampered with". Asking $695 plus shipping to ConUS by way of your choice.

Also have matching Kenwood MC-60A desk mike ($140 new), $95.

$770 for both radio and desk mike.

I need a smaller rig for the dash of the RV.

The ONLY trade I'll consider is for a "like new" 706MkIIG. Will ship on receipt of US Postal Money Order, or when your personal check clears. Will "double box" the original packing to keep it safe.

Email me if you have questions.

73s.....Rudi - WA6RW

1339. Re: OK, I want a combiner or diplexer.....

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 18:25:32 UTC
From: "Joseph A. Davoli" <jdavoli@erols.com>
Message-ID: <9c9p6c$b5m$1@bob.news.rcn.net>
Source record: 60986
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Bill

Thanks for your reply! No, it does not help at all! I know what is that I want, and it is NOT an MFJ (see the rest of the thread above.) I believe that Comet, Diamond and (formerly) Kenwood, make the (duplexer / diplexer / combiner) that I am looking for, with "leads".....

I STILL NEED ONE.....!!!!!
"Bill Aycock" <baycock@hiwaay.net> wrote in message
news:3AE7907A.A40E25E9@hiwaay.net...
> Ok- just went to the MFJ site- they call the gadget a "duplexer", and it
> is for either separate 2M and 70cm xmitter to dual antenna, or dual band
> xmitter to separate antennas. I know you wanted a single input and
> "pigtail" out but this one has a single UHF female and two UHF males,
> apparently with no flexibility, because they are very close.
> Does this help?
>
> Bill-W4BSG
>
> JAD wrote:
> >
> > Del, I could not agree with you more, but if you look in ANY description
of
> > these in amateur catalogs, publications, or even on the package, you
will
> > see them described as "duplexers," which of course, they are not.....
> >
> > I would call them "combiners," after the commercial ones that combine
> > several Rx or Tx to master antennas on a commercial tower. Combiners or
> > diplexers, if I posted for either of these, I would not get what I
> > want......
> >
> > '73 de Joe
> >
> > BY THE WAY.....I STILL NEED ONE!
> > "Del LaBo" <amateurradio1@sssnet.cam> wrote in message
> > news:3ae6961e.320960991@news.sssnet.com...
> > > You don't want a duplexer, what your looking for is a DIPLEXER.
> > > Duplexers are used on repeater stations to allow a transmitter and
> > > receiver to use the same antenna at the same time (i.e. with a
> > > duplexer your local two meter repeater can both transmit and listen on
> > > the same antenna at the same time, this allows fill duplex operation).
> > >

> > >
> > > A diplexer is used to allow a dual band radio or two radios on
> > > different bands to use the same antenna (i.e. You have a VHF and UHF
> > > mobile in your car, a diplexer will allow you to talk on one radio
> > > while still listening on the other band, and do this with one dual
> > > band antenna).
> > >
> > > There are several manufactures of Diplexers, MHJ, Diamond, are the
> > > ones that come to mind. I know that Diamond makes (or made) a
> > > diplexer with a single SO-239, and two pig tails with PL-259s because
> > > I have one that is attached to our local packet radio, and UHF
> > > repeater.
> > >
> > > Regards,
> > > Del N8OFP
> > >
> > > On Tue, 24 Apr 2001 21:35:13 -0400, "JAD" <jdavoli@NOSPAMerols.com>
> > > wrote:
> > >
> > > >Hi. I need a duplexer for 2 meter and 440, with SO-239 split to two
> > PL-259
> > > >"pigtails." I'm not interested in any other configuration.
> > > >
> > > >E-mail me with the details and price.
> > > >
> > > >remember to remove the word "NOSPAM" from my e-mail address to reply.
> > > >
> > > >Thanks,
> > > >
> > > >Joe
> > > >
> > > >jdavoli@NOSPAMerols.com
> > > >
> > > >
> > > >
> > >

1340. I STILL NEED ONE, no offers....

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 18:33:29 UTC
From: "Joseph A. Davoli" <jdavoli@erols.com>
Message-ID: <9c9pl8chc1@bob.news.rcn.net>
Source record: 60987
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Yes Eddie, HRO / AES and my local shop have the Diamond and Comet models with "tails" for around $47.....which is exactly why I am am posting here looking for one......

"Eddie Haskell" <harleybum@easyriders.com> wrote in message news:utMF6.2352$d14.366615@typhoon.we.rr.com...
> Comet makes what your looking for and HRO has them....around $70
> tho....Eddie
>
>

1341. Ham "page"

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 19:29:58 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3AE876CC.A743E687@uakron.edu>
Source record: 60988
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio.vhf-uhf

http://ifip.com/wa8phd.htm
Comments!

Louis WA8PHD
I use this Web Page to communicate with the world!

1342. Re: Beware of Richard Gillani

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 19:33:10 UTC
From: dconti2@bellatlantic.net
Message-ID: <3ae87622.3659040@news5.bellatlantic.net>
Source record: 60989

>Well, if Daniel and some others have their way, ham radio will soon become a
>licenseless hobby with Made-in-China rigs that you throw away when your mike
>cable breaks. Twenty meters will be considered by most to be the best band to
>order a pizza, 10m to fax over free Starbucks latte coupons, and 80m to sing
>Happy Birthday to grandma in Iowa, but man, ham radio will be alive and well!!!
>
Sounds good Zoran

Unreal that in 2003 the rest of the world will be DUMPING CW into the
museum where it belongs, yet the ARRL sold us out and favors
maintaining it here the "enlightened" USA.

It's amazing that the leader of the free world remains so in the dark
about so many things.

Dan

1343. Re: What is the best Trunk Tracker Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 19:34:37 UTC
From: dconti2@bellatlantic.net
Message-ID: <3ae876c0.3817331@news5.bellatlantic.net>
Source record: 60990

Base (desktop) BC 780 XLT hands down.

Hand held - 245 XLT

>Please give me your opinion of what radio scanner is best for montering trunked
>systems and also conventional scanning.
>
>Thanks in advance for your input.
>
>Ben

1344. Alinco DR605TQ

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 19:52:55 UTC
From: "J. Valdes" <jvaldes@whoi.edu>
Message-ID: <3AE87C97.D8299E9E@whoi.edu>
Source record: 60991

Anyone have any comments on this unit? Any response good / bad would be appreciated.
I have a friend who is considering purchasing one.

Thanks!

Jim, WA1GPO

1345. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 20:20:22 UTC
From: tlbryant@my-deja.com
Message-ID: <9c9vu602jk8@enews3.newsguy.com>
Source record: 60994
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <3ae72630.21160543@news.accessunited.com>, 2w8ji@akorn.net says...

>>Do commercial fishermen have to take a test to demonstrate their fly fishing
>>skills in order to work on a commercial fishing boat?
>
>I know you have a "point" hidden somewhere in your mind when you asked
>that question. What is the point?
>
>73 Tom

Sheesh! Talk about having to explain the "joke"!

It's not code usage. No one is denying anyone the privelege of using morse to communicate. It's code *testing* that has everyone in an uproar in this newsgroup. Anything past what is required the treaty is nothing but a worthless hazing ritual for Ye Olde Farhtz who think that testees are learning a "valuable communications skill"

1346. FA: Duplexer VHF Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 20:26:08 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <3AE88460.8145E4D5@mhtradio.com>
Source record: 60992

Duplexer VHF Mobile
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1233414933

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

1347. FS: Kenwood TS-711 All-mode 2 mtr rig

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 21:45:57 UTC
From: gspubl@tca.net
Message-ID: <3ae896dd.1899945787@news.tamu.edu>
Source record: 60995

FS: I have for sale a nice clean Kenwood TS-711 All-mode base station 2 meter tranceiver. Included are the operating manual and service manual as well as mike and built-in tone board. Price is $375. Unit has a minor problem in that sometimes cuts the output power back from its 25 watts to a lower power. It works fine except for this and hence, it is priced accordingly. If interested contact Mike at (979) 693-1461 eves and weekends or email to: gspubl@tca.net

1348. FS: Yaesu speaker/phone-patch console

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 21:53:40 UTC
From: gspubl@tca.net
Message-ID: <3ae898be.1900427330@news.tamu.edu>
Source record: 60996

FS: I have a very clean Yaesu speaker/phone-patch consle for a Yaesu radio station. I want $50 for it. If interested call Mike at (979) 693-1461 eves and wknds or email: gspubl@tca.net

1349. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 22:10:56 UTC
From: kelly@nospam.dvol.com
Message-ID: <3ae89a85.103838171@news2.dvol.com>
Source record: 60997
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On Wed, 25 Apr 2001 23:49:52 GMT, Zoran Brlecic
<zbrlecic@earthlink.net> wrote:
>
>Unless the author imagined
>that computers will write the code themselves, but this is more of an A.C.Clarke novel.
>
That's exactly what the gurus are predicting. In fact it's already in
operation in early forms. The new Canadian robotic arm now on the
International Space Station writes it own control system code to a
limited extent.
>
>I don't think ham radio is going anywhere. We may witness a dramatic drop in numbers and
>activity when the older generations begin to die off, but I have a feeling the
>developing countries may keep it alive and well. Who knows - maybe there will be a huge
>pile up of BY and ZA ops trying to work a rare WA7 call.
>
Ham radio is not exactly growing by leaps & bounds but I don't believe
it's dying by any means.
>
>73 .... Zoran WA7AA
>
w3rv

1350. Re: Kenwood TS2000 Review now online...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 22:13:40 UTC
From: Miller Liu <muller@tp.silkera.net>
Message-ID: <9ca7a1$2uas$1@news8.tp.silkera.net>
Source record: 60798

It's posted on : http://kg0wx.users.50megs.com/ts2000.html . I've found
it from the first posting.

Miller

> Where do you find this report please
>
> Thank you

1351. Re: Kenwood TS2000 Review now online...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 23:07:03 UTC
From: F1DAI <F1DAI@worldonline.fr>
Message-ID: <3AE8AA17.9B082D8D@worldonline.fr>
Source record: 60993

Miller Liu a ï¿½crit :
>
> I've read through the report, and check with my AOR AR7030plus
> specification. TS2000's performance is not optimized due to low-bit DSP
> chip. There're two major defects : 1. poor shape factor at 6/60dB, though
> excellent at 6/50dB. 2. close-in intermodulation performs poorly, esp
> 3-15kHz spacing . BTW, spacing 30-50kHz are the same figures!! Kenwood
> have to refined this beautiful rig in the future.
>
> Miller, de Taiwan

Where do you find this report please

Thank you

1352. WANTED !! PG-4K, PG-4L for TM-741 WANTED !!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-26 23:30:11 UTC
From: C-18 <danywhite_nospam@yahoo.com>
Message-ID: <3AE8AF83.2486B15E@yahoo.com>
Source record: 60799
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Someone have
or know where i can find it ??

thanks

==> danywhite@yahoo.com

1353. ADI 147 mobile rig opinions???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 00:00:28 UTC
From: Frizz <kg4ivt@hotmail.spamsucks.goaway.leavemealone.com>
Message-ID: <9cacft$43t$1@bob.news.rcn.net>
Source record: 60801

What do you think of this radio? For the price it doesn't look to bad (especially the power output). I live in a fairly high RF environtment, about 20 miles from Washington DC. How does this radio preform in the intermod rejection department? Any input is needed. Thanks!!

1354. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 00:18:41 UTC
From: 2w8ji@akorn.net
Message-ID: <3ae8b85d.124133368@news.accessunited.com>
Source record: 60802
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On 26 Apr 2001 20:20:22 GMT, tlbryant@my-deja.com (T. L. Bryant)
wrote:

>It's not code usage. No one is denying anyone the privelege of using morse to
>communicate. It's code *testing* that has everyone in an uproar in this
>newsgroup. Anything past what is required the treaty is nothing but a worthless
>hazing ritual for Ye Olde Farhtz who think that testees are learning a
>"valuable communications skill"

I think I see what you are saying, but factually CW is still the most
efficient form of exchanging information available to amateurs when
conditions are marginal.

I certainly have no objection to people who never use CW not taking a
fast CW test, but it is stupid to allow 5 WPM people access to
high-speed CW segments. It actually causes problems.

No matter how we look at it, CW isn't the problem. It isn't a barrier,
and hasn't been for a long time except to a very few lazy people. The
problem is people aren't interested in radio.

The recent results of lowering speed to 5 WPM (along with the much
more simple test we have had for the past ten years or whatever)
clearly show very few (if any) people are attracted by the reduction
in speed.

So it is really a useless issue....it's mostly people who want to get
a "free upgrade" that are doing all the bitching. 1% increase in new
amateurs and 30% increase in upgrades shows we are whipping a dead
horse.

It's a social problem. People are lazy and want the best of everything
for no effort or work. They won't fish for a living anyway, it's too
much effort when we have welfare.

73 Tom

1355. FS - YAESU FT-50 - Mint - Mods - Extras

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 00:34:04 UTC
From: jcsarp@aol.com
Message-ID: <20010426203404.23773.00001121@ng-bg1.aol.com>
Source record: 60803

FOR SALE:

Yaesu FT-50RD Dual Band 2 Meter / 70 CM Handheld with extended Receive and Transmit Capabilities. ï¿½It is in MINT condition and works PERFECTLY. It is being sold as a "package deal" that includes a long list of accessories mentioned below.

I am the original owner of this well cared for Yaesu FT-50RD. ï¿½There is not a mark on it and it could pass for brand new. ï¿½The "freeband" modification has been performed on this unit to allow expanded receive AND transmit capabilities (see below). ï¿½This FT-50RD also has complete "no gaps" coverage of the 800 MHz band INCLUDING cellular. ï¿½This FT-50RD was built in one of the last production runs from Yaesu that would allow full 800 MHz coverage. ï¿½The current version FT-50RD is NOT capable of receiving the 800 MHz cellular band.

RECEIVE Frequency Range:
71 MHz - 540 MHz (no gaps)
590 MHz - 999 MHz (including cellular) (no gaps)

TRANSMIT Frequency Range:
120 MHz - 231 MHz (no gaps)
311 MHz - 500 MHz (no gaps)

The Yaesu FT-50RD has MANY features. ï¿½For more information you can visit the Yaesu web site for the FT-50 at:

http://www.yaesu.com/amateur/ft50r.html

http://www.yaesu.com/amateur/ft50rtx.html

FEATURES:

ï¿½ FT-50R Super Wide Band Receive
ï¿½ Military Standard 810 Rating
ï¿½ Digital Code Squelch
ï¿½ 112 Memory Channel and 2 Home Memory channels
ï¿½ 12V DC Direct Input with car adapter
ï¿½ High Speed Scanning
ï¿½ Alphanumeric Display
ï¿½ CTCSS Encode AND Decode
ï¿½ Auto Range Transponder System (ARTS)
ï¿½ Direct FM
ï¿½ High Audio Output
ï¿½ Dual Watch
ï¿½ Digital Voice Recording System
ï¿½ Auto Power Off
ï¿½ Receive Battery Saver

ï¿½ Selectable Power Output
ï¿½ Transmit Battery Saver
ï¿½ Time Out Timer

THIS IS A PACKAGE DEAL THAT INCLUDES THE FOLLOWING:

* Yaesu FT-50RD Dual Band VHF / UHF HT Transceiver
* Owners Manual
* Yaesu NC-60B Charger
* Yaesu YHA-54 Dual Band Antenna
* TWO (2) MAHA MH-FNB-40H NiMH Battery Packs
* Premier SPM-102 Speaker Mic (new)
* TWO (2) Yaesu CSC-69 Carry Cases (1 new, 1 used)
* Yaesu CA-15 Drop in Charging Stand
* Yaesu FBA-15 Dry Cell AA Battery Case (new)
* Yaesu FT-50 "SERVICE" Manual (new)
* Yaesu RH-1 Rubber Case Protector (new)

I have the ORIGINAL factory boxes and packaging for ALL of the above. ï¿½ Everything is in MINT CONDITION. ï¿½Some of the accessories are actually NEW (never used). ï¿½SERIOUS buyers can e-mail me for photo(s). ï¿½Let me know if you can open a zip file containing several photos or if you prefer to view just one group photo of the FT-50RD with the accessories. ï¿½Payment accepted via PayPal or a money order. ï¿½Buyer pays shipping and insurance.

Price - $300 (not negotiable)

Thanks,
John
jcsarp@aol.com

1356. FS Logikey K3 Keyer BNIB

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 00:48:18 UTC
From: John Klewer <n6ax@pacbell.net>
Message-ID: <3AE8C1D2.47FCFD0C@pacbell.net>
Source record: 60804
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Brand new in box Logikey K-3 keyer, less than 2 months old.

$110.00 shipped in CONUS

1357. Re: Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 01:14:37 UTC
From: Scott <acepilot@bloomer.net>
Message-ID: <3AE8C7FD.99BC8A2D@bloomer.net>
Source record: 60805
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Hi Bill,

This whole thread has probably gotten a bit out of hand...maybe I over-reacted initially, but it seemed like the original poster was condoning "TRANSMITTING" DSB to provide 2 signals at the other end, with the other station listening to whichever ONE sideband was least interferred with. Just sounded like "I don't care how wide my signal is, as long as my buddy at the other end can hear me" syndrome...the hell with anybody else trying to use the band.

I, like you, prefer to narrow up my signal as much as possible to be a good neighbor. With today's rigs with things such as narrow IF filters, IF Shift, etc., there seems to be a better way than modifying a radio to transmit DSB.

No new math??? Darn, I just learned it the other day ;) Guess I have to forget about that!!!

Scott
N0EDV

Bill Cromwell wrote:
>
> Hey Scott,
>
> <more seriously this time>
>
> I reviewed some double sideband material. To summarize:
>
> *It is cheaper to build (for budget homebrewers)
> *It does consume and transmit a bit less power (No Carrier)
> *The signal to noise numbers are a compromise between Am and Single
> Sideband.
>
> Modifying a ssb transmitter to transmit dsb does seem kinda silly. Receivers
> that can detect dsb can detect ssb. Its not like we have to transmit dsb to
> work the those HB dsb rigs. Like you... I'd just as soon go all the way and
> get rid of that extra sideband. Better performance and better manners, too.
>
> Never mind about Nobel... there ain't any new math.
>
> Bill
>
> Scott <acepilot@bloomer.net> wrote in message
> news:3ADE3B5B.F070FFF6@bloomer.net...

> > Darn, there goes the neighborhood! ;) I guess I just don't see the
> > wisdom of modifying the transmitter and transmitting DSB, supressed
> > carrier when a flip of the switch can put the rig into AM mode and keep
> > the carrier, for 2 interfering signals instead of just one.
> >
> > Just when I was getting used to that "new" math stuff ;)
> >
> > Scott
> > N0EDV
> >
> ----- earlier traffic deleted -------

--
--Scott--
1986 Corben Junior Ace N3642
http://corbenflyer.tripod.com/
RV-4 under construction (tail feathers)

Gotta Fly or Gonna Die!

1358. Re: ADI 147 mobile rig opinions???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 01:15:55 UTC
From: Wayne Faris <wfaris@inebraska.com>
Message-ID: <3AE8C84B.D0F9D580@inebraska.com>
Source record: 60806

I have the AR146 instead of the 147. Intermod rejection on this model was so poor, I had to pull it out of the mobile. Couldn't really use it at all in the downtown area here because of all the intermod. Lincoln, Nebraska is only 200,000+ people, so I could imagine how bad it would be around Washington D.C. Unless they made drastic changes in intermod rejection when they came out with the 147, I would avoid it like the plague. (The 146 now operates as a dedicated packet rig.)

Wayne L. Faris, KEï¿½BZ

Frizz wrote:

> What do you think of this radio? For the price it doesn't look to bad
> (especially the power output). I live in a fairly high RF environtment,
> about 20 miles from Washington DC. How does this radio preform in the
> intermod rejection department? Any input is needed. Thanks!!

1359. Small HF rig opinions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 01:40:16 UTC
From: Z <zclobes@swbell.net>
Message-ID: <mi2G6.283$bz.80017@nnrp3.sbc.net>
Source record: 60800

I'm wanting a small HF rig. My only real requirements are 100W and a detachable face. I'm primarily looking at the DX-70T (or maybe TH if it was a heck of a deal) but I was just wondering if anyone had used one and had an opinion. I probably wouldn't be chasing DX with it as I already have a base station with a beam and such.. it would be mostly used for listening around and talking back home on 40m during vacations and long trips. I'm not wanting to spend the $900 for an FT-100 because it will be in a car the whole time and only hooked to an antenna a few months out of the year. At $400 - $500 used, am I wasting my money?
Thanks in advance,
Zack Clobes, W0ZC

1360. Re: Calibration of MW Band on Panasonic RF-2200?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 01:44:18 UTC
From: Gudule <gudule88@sympatico.ca>
Message-ID: <S94G6.724306$JT5.19582834@news20.bellglobal.com>
Source record: 60807

Adjust L5 for 550khz

Adjust C26 for 1500 khz

73

1361. Re: "Ultimate" HF Transceiver - Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 02:54:58 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3AE8DF82.659A5CCC@qth.com>
Source record: 60768
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Yaesu FT 102 and Kenwood TS 830S....no time to tell you why right now...73
murray

Janice and Ed wrote:

> Some would say the Yaesu FT-1000D is the best all-time HF transceiver. But
> how about this: Which HF transceiver from the era of solid-state receive
> and TUBE finals (~1975-1985?) do you think was the best of that breed... and
> why?

[One or more binary attachments are retained only in the source text.]

1362. "Ultimate" HF Transceiver - Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 03:52:28 UTC
From: Janice and Ed <eseniors@earthlink.net>
Message-ID: <026G6.405$Dp3.42796@newsread2.prod.itd.earthlink.net>
Source record: 60808

Some would say the Yaesu FT-1000D is the best all-time HF transceiver. But how about this: Which HF transceiver from the era of solid-state receive and TUBE finals (~1975-1985?) do you think was the best of that breed... and why?

1363. Re: TS-2000 vs IC-756Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 04:03:10 UTC
From: dentronman
Message-ID: <2c6G6.951$bR6.60430@newsfeed.intelenet.net>
Source record: 60810
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Are you calling me a CBer SIR?? take off the gloves theres gonna be trouble
HI HI
"W6DKN" <w6dkn@qsl.net> wrote in message
news:UZUF6.1140$sl5.37373@paloalto-snr1.gtei.net...
> "Tom W8JI" <2w8ji@akorn.net> wrote in message
> news:3ae7f078.72952998@news.accessunited.com...
> > On Thu, 26 Apr 2001 05:00:34 GMT, "dentronman" <w9jcm@.reno.quik.com>
> > wrote:
> >
> > Dear Dentron man,
> >
> > >Tom your nuts that thing has TX bandwidths of 2.4 to 3.0khz. Seems to
me
> you
> > >are just one of many that like to rip ass on new rigs out.
> >
> > Don't get so emotional. It's just your radio, not your sister. And
> > leave my nuts out of this!
> >
> > >But whatever. I
> > >am happy with my rig and thats all that counts. See you on the DXCC
> list.
> > >And as for collins i dont want the over priced drifting equipment in my
> > >shack. I will stick with my crummy IMD rigs any day and guess what I
> will
> > >stay or beat you any day on what I have here next to the collins.
> >
> > In testing the TS-2000 has the higest transmitter IMD of any radio on
> > the market today, by a large margin.
> >
> > Anyone who understands IMD would know that it doesn't mean the audio
> > "sounds bad". All it means in this case is the spurious garbage
> > outside the required bandwidth of the transmitter is maybe 40 times
> > higher than that from other rigs.
> >
> > We need cleaner radios, not dirtier ones.
> >
> > With attitudes like yours it's no wonder radios click and splatter
> > more than they used to. The manufacturers don't need to worry because
> > people will accept deteriorating performance with question.
> >
> > It isn't MY fault they have a poor design. Don't blame it on me!

> >
> > 73 Tom
>
> Possibly more proof that Kenwood is courting the CB crowd? (They could
care
> less about IMD - even if they knew what it was)
>
> 73 de W6DKN
>
>

1364. Re: "Ultimate" HF Transceiver - Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 04:44:36 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <UO6G6.5450$sl5.588811@paloalto-snr1.gtei.net>
Source record: 60811

Kenwood TS-830S Hands down.....

Better receiver than most current models and cleaner transmitter. Just no
memories or general coverage.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"Janice and Ed" <eseniors@earthlink.net> wrote in message
news:026G6.405$Dp3.42796@newsread2.prod.itd.earthlink.net...
> Some would say the Yaesu FT-1000D is the best all-time HF transceiver.
But
> how about this: Which HF transceiver from the era of solid-state receive
> and TUBE finals (~1975-1985?) do you think was the best of that breed...
and
> why?
>
>

1365. Re: Technical Q: uniden president HR-2510

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 04:59:45 UTC
From: Karl Vesterling <kjv@adelphia.net>
Message-ID: <517G6.196$BM2.55305@news1.news.adelphia.net>
Source record: 60812
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.cb

http://kjv.homeip.net/~hr2510/html/radio_service.phtml?manufacturer=Uniden&m
odel=HR2510

Call the guy at the above URL. He's fixed tons of these problems, and he
can tell you exactly what to look for. But I know the last one that he
worked on had a problem with the whole display, and what caused it was the
harness from the meter that plugs into the board.

In any case, if the problems turns out to be the display itself, give him a
call I'm pretty sure he has a few displays he'd be willing to sell.

"RadioHead" <set_master at hotmail dot com> wrote in message
news:tdn6ubalf00t37@corp.supernews.com...
> I had one of the meters puke out like that on mine. Turned out to be the
> adjustment screw backed out a bit. BE VERY CAREFUL, it's a very sensitive
> adjustment, 1/4 turn is 100 times too much. GL
>
>
>
>
> "Tate's Laptop" <tateg@home.com> wrote in message
> news:3ADA4F41.3A6E769A@home.com...
> > Hi all, A problem has popped up with my hr-2510 and I need some help
> > diagnosing it! out of the blue, the SWR meter began pegging itself on
> > all frequencies. I tested the antenna system with another radio and
> > meter, it's swrwas good.
> >
> > also, with the radio off I'm reading .4 ohms across the coax connector
> > (antenna feed wire to radio chassis) a visual inspection showed nothing
> > shorting it.
> >
> > has anyone experianced the SWR meters in these radios crapping out? Is
> > the almost zero resistance across the antenna connector normal, or a
> > problem with the finals?
> >
> > thanks for any help anyone can provide,
> > Tate
>
>

1366. FS DX 392 SHORTWAVE $75 SHIPPED

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 05:46:49 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <dJ7G6.13555$V6.654520@typhoon.mn.mediaone.net>
Source record: 60813
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Hi this shortwave works & looks good.
It has fm am ssb tape deck.
I have the manual & ac adapter.
$75 shipped in the usa only.
e-mail me at mwin11@hotmail.com

1367. Eimac 3CX3000A7 w/Socket & Blower FS @ EBAY

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 06:00:44 UTC
From: Neil L Chavigny <neil@radioranch.com>
Message-ID: <neil-F5B60F.23004426042001@news.swbell.net>
Source record: 60809

I have one Eimac 3CX3000A7 tube that is surplus to my needs.

Included is the socket, blower, and associated material that comprises
the final of a Henry 3000D.

This was an unused spare for an operational 3000D and never installed.

Available on EBAY.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1233454499

Thanks for the visit.

Neil L. Chavigny

--
Radio Ranch
Neil L. Chavigny
Austin, Texas
512 459 6855

1368. FS: Iomega Zip Drive w/ 14 (100mb) Zip Disk - Back up your log!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 07:49:35 UTC
From: w1wow@aol.com
Message-ID: <20010427034935.23984.00000801@ng-bg1.aol.com>
Source record: 60814

Hello,

I have an Iomega Zip Drive for sale. This is the 100mb model and is an external
drive. It is compatible with any computer with a printer port. I am selling this drive with 14 Zip Disks, of which 8 are new and un-used with clean labels. The other 6 disks have been recorded to once and labeled, but are in new condition and will come shipped clean and ready for use. The zip disks sell on average for $10 a piece. I have a substantial amount of money invested in them.

The Iomega Zip Drive comes with the install disk, manuals and connection cable and of course the 14 - 100mb Zip Disks. Its a breeze to setup and adds a separate drive icon to Windows Explorer or File Manager. Just use it like an extra hard drive to "drop and drag" files and whole programs too - up to 100mb per disk! Get whole programs saved on one disk! I used the drive to back up several .jpg our family albums....its perfect for that. Selling only because I have gotten a w/r cd-rom drive that came with a new computer.

I have several pictures of the drive and the disks, manuals, cables, ect. Please drop me an e-mail and I will send off a few pictures to you. I am on-line quite a bit so, my reply should be only a matter of minutes to hours...

Thanks again and by all means, with any questions - ask away!

$125.00 Shipped Cont. US

Jason S. Hulet/W1WOW
Traverse City, MI 49686

1369. Re: Small HF rig opinions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 07:58:23 UTC
From: james Hatton <jr244@jhatton55.freeserve.co.uk>
Message-ID: <9cb8t3$38o$1@newsg2.svr.pol.co.uk>
Source record: 60815

I have used the Dx70 and found it to be very good tx audio all good comments
received very good audio good filtering the only thing i disliked was the
small tuning dial otherwise they are excellent value for money and far
better than a ft100
Ian
"Z" <zclobes@swbell.net> wrote in message
news:mi2G6.283$bz.80017@nnrp3.sbc.net...
> I'm wanting a small HF rig. My only real requirements are 100W and a
> detachable face. I'm primarily looking at the DX-70T (or maybe TH if it
was
> a heck of a deal) but I was just wondering if anyone had used one and had
an
> opinion. I probably wouldn't be chasing DX with it as I already have a
base
> station with a beam and such.. it would be mostly used for listening
around
> and talking back home on 40m during vacations and long trips. I'm not
> wanting to spend the $900 for an FT-100 because it will be in a car the
> whole time and only hooked to an antenna a few months out of the year. At
> $400 - $500 used, am I wasting my money?
> Thanks in advance,
> Zack Clobes, W0ZC
>
>

1370. Re: TS-2000 vs IC-756Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 08:27:16 UTC
From: Miller Liu <muller@tp.silkera.net>
Message-ID: <9cbahi$e8c$1@news8.tp.silkera.net>
Source record: 60816

I don't think that TS-2000 are top-of-line rig, especailly read through Radcom(RSGB monthly magazine) test review.

Radcom recently ran a review of the Kenwood TS2000. Some people have been having trouble downloading the file so KG0WX put his copy online. The copy has been transformed from a 2.63 meg zip file to 4 .gif images totaling about 400k and incorporated into a simple webpage at: http://kg0wx.users.50megs.com/ts2000.html

And I've read through and check with my AOR AR7030plus specification. TS2000's performance is not optimized due to low-bit DSP chip. There're two major defects : 1. poor shape factor at 6/60dB, though excellent at 6/50dB. 2. close-in intermodulation performs poorly, esp 3-15kHz spacing . BTW, spacing 30-50kHz are the same figures!! Kenwood have to refined this beautiful rig in the future.

1371. FS: Embedded Research Deluxe Keyer Kit +

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 11:47:10 UTC
From: John Seney <wd1v@mediaone.net>
Message-ID: <wd1v-AC99DE.07471027042001@enews.newsguy.com>
Source record: 60819

Won as a door prize at last year's Dayton Hamfest
but not needed since all of my radios have built in
keyers.

FS: Embedded Research Deluxe Keyer Kit "TiCK-4 EMB" +
"TiCK-EMB" enclosure kit - new in box, never opened.

http://www.frontiernet.net/~embres/

$50.00 list

$30.00 ppd. con USA with your money order or cashiers
check.

Contact John/WD1V

wd1v@amsat.org
http://www.qsl.net/wd1v

--
JS
http://www.qsl.net/wd1v

1372. FS: Yaesu VX-5R, like new

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 12:04:14 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <cjnietghqtd7tqq0hlct0dq8tkv8pi8jtb@4ax.com>
Source record: 60817
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hi all. I have a VERY nice Yaesu VX-5R for sale. I'm the original owner, the unit has only been used very lightly, and never abused. I have ALL the original packing and manual, plus I have the nice pocket reference that VE3AYR produced. I'll even throw in the Yaesu leatherette case that they made for this unit.

The unit looks and acts just like the day I bought it brand new. I've installed the handy spring-clip style belt-clip (Motorola brand) but you can easily put the original clip back on, it's included. The reason for selling is that my old eyes just can't read the tiny print any more (sigh).

When bought new (February of 2000) with the above accessories it cost me over $400. My selling price is $295 plus S/H. Price is FIRM.

I'm sure you'll like this tiny little powerhouse, don't miss out. First money buys it.

Neil, K1VY
(603) 465-2788

1373. TRADE: my MFJ 9440 for your MFJ 9420

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 12:47:23 UTC
From: k5dh@raytheon.com
Message-ID: <vTdG6.98$px.3158@dfw-service2.ext.raytheon.com>
Source record: 60818
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking to trade even-up, my MFJ 9440 for your MFJ 9420.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

1374. FS:GE 8417'S

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 12:52:46 UTC
From: kb9igg@aol.com
Message-ID: <20010427085246.12969.00000764@ng-fy1.aol.com>
Source record: 60820

A PAIR OF GE 8417'S NEVER USED.CAN NOT SEPERATE TUBES.$90.00+SHIPPING

1375. FS:SHURE AMPLIFIED DESK MIC 526T

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 12:55:46 UTC
From: kb9igg@aol.com
Message-ID: <20010427085546.12969.00000765@ng-fy1.aol.com>
Source record: 60821

MIC IS IN MINT CONDITION,I AM A NON SMOKER.NO SCRATCHES NO
DINGS.$75.00+SHIPPING

1376. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 12:57:09 UTC
From: billsohl@mindspring.com
Message-ID: <3ae96c29.3229378@news.mindspring.com>
Source record: 60822
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On Fri, 27 Apr 2001 00:18:41 GMT, 2w8ji@akorn.net (Tom W8JI) wrote:

>On 26 Apr 2001 20:20:22 GMT, tlbryant@my-deja.com (T. L. Bryant)
>wrote:
>
>>It's not code usage. No one is denying anyone the privelege of using morse to
>>communicate. It's code *testing* that has everyone in an uproar in this
>>newsgroup. Anything past what is required the treaty is nothing but a worthless
>>hazing ritual for Ye Olde Farhtz who think that testees are learning a
>>"valuable communications skill"
>
>I think I see what you are saying, but factually CW is still the most
>efficient form of exchanging information available to amateurs when
>conditions are marginal.
>
>I certainly have no objection to people who never use CW not taking a
>fast CW test, but it is stupid to allow 5 WPM people access to
>high-speed CW segments. It actually causes problems.

Where are those "high-speed" segments. I have never
seen anything in Part 97 that designates any band
segment as requiring a Minimum code speed during
any QSO.

Cheers,
Bill K2UNK

1377. WTB:Dualband

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 12:59:39 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <cZdG6.632$OS1.77494@news1.iquest.net>
Source record: 60823

looking for a dualband 144/440mhz mobile..
something under 200.00

might consider handheld

--
Thanks
Monte k9dzd@iquest.net

1378. Re: Small HF rig opinions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 13:06:32 UTC
From: k5dh@raytheon.com
Message-ID: <s9eG6.100$px.2945@dfw-service2.ext.raytheon.com>
Source record: 60824

Hi Zack,

I use a DX-70T as my dedicated mobile rig (drop by my web site and take a look at the pics of my installation if you like). I am very pleased with its performance. I use it daily, going to and from my job. I consistently get outstanding audio reports, and folks are always astonished when I tell them I'm not running an amplifier. The rig is easy to operate, NOTHING that you'd use in day-to-day service is buried in a menu (can't say that about Yaesu and Icom). It doesn't have unnecessary frills that you wouldn't be likely to use in mobile service, such as VOX or a CW keyer. It does come standard with narrow SSB and CW filters (options on the others!). The rig runs VERY cool, and the internal cooling fan is so quiet that you literally would never know it had a fan. I routinely jump into DX pileups, including split-frequency operations, while dodging the Dallas traffic, and I snag my share of DX with it. I guess my only significant complaint would be regarding the noise blanker operation. It knocks out an incredible amount of noise, but introduces significant distortion on incoming signals. Most of the time, it's not a problem, only on weaker signals (which I tend to avoid when mobiling, since there's a lot of noise that no blanker will take out, and a lot of QSB; I stick to working station that offer a good S/N ratio). Email me with specific questions and I'll do my best to answer them.

To answer your question below... at $400 - $500, the DX-70 is the best buy you'll find on a mobile HF rig.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

In article <mi2G6.283$bz.80017@nnrp3.sbc.net>, zclobes@swbell.net says...
>
>I'm wanting a small HF rig. My only real requirements are 100W and a
>detachable face. I'm primarily looking at the DX-70T (or maybe TH if it was
>a heck of a deal) but I was just wondering if anyone had used one and had an
>opinion. I probably wouldn't be chasing DX with it as I already have a base
>station with a beam and such.. it would be mostly used for listening around
>and talking back home on 40m during vacations and long trips. I'm not
>wanting to spend the $900 for an FT-100 because it will be in a car the
>whole time and only hooked to an antenna a few months out of the year. At
>$400 - $500 used, am I wasting my money?
>Thanks in advance,
>Zack Clobes, W0ZC

1379. Hamming in Sweden?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 13:15:56 UTC
From: k5dh@raytheon.com
Message-ID: <gieG6.101$px.3192@dfw-service2.ext.raytheon.com>
Source record: 60825

CQ Sweden, CQ Sweden...

I will be accompanying my XYL on a business trip to Gothenburg, Sweden, in late May. I'd like to take some portable ham gear with me, since I'll be sitting alone in the hotel for two days while she's in meetings. I've already researched the licensing requirements. I plan to take an MFJ 9420 20m SSB/CW rig with matching NiCd power pack and a wire antenna, along with my 2m FM handheld. What kind of electrical adaptor will I need to be able to recharge the NiCd battery packs in the rigs? Are there any special tone requirements for working Swedish 2m repeaters, such as PL or "whistle-up" tones? Any operating tips or other information that I should know?

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

1380. Tubes question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 13:24:50 UTC
From: beefaloeb@aol.com
Message-ID: <20010427092450.25332.00001218@ng-cf1.aol.com>
Source record: 60826

My father left me with a huge assortment of tubes and tube-like devices like CRT's.
I am trying to determine their value and use. Some of them are military surplus and are still in original boxes. A partial list follows:

GE Jan-12GPZ
Raytheon RK-65 K2588
Sylvania Jan 3BP-1
Amperex 221-A
GE Jan 872-A
Jan 250TL
Heintz & Kaufmann VT-127-A
RCA 3CPI crt
Taylor 866
Western Electric Jan 725A
Pioneer 5TA-75

If you can point me in the right direction on any of these I sure would appreciate it.
Thanks, Rob

1381. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 13:51:46 UTC
From: 2w8ji@akorn.net
Message-ID: <3ae975ae.172605888@news.accessunited.com>
Source record: 60827
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On Fri, 27 Apr 2001 12:57:09 GMT, billsohl@mindspring.com (Bill Sohl) wrote:

>Where are those "high-speed" segments. I have never
>seen anything in Part 97 that designates any band
>segment as requiring a Minimum code speed during
>any QSO.

By saying "high speed segments" I was alluding to the areas outside the novice and tech bands where 5 WPM testing gains access only to a specific CW segment.

I wanted to say that without referring to the novice or tech holders as "lower skilled CW ops" or as "novices", since that might have other implicatiuons than simply being a lower speed area operating area.

But if you prefer, in plainer language, the lower CW-skill areas (such as 7100-7150 on 40 meters) as a general rule used to contain all of the slow struggling CW work.

Now it has moved into other areas of the bands, and is causing problems. On a nightly basis, I am called by several people who obviously haven't a clue what I am sending, or who I am working. They call me on top of the people I am working, and are really having a struggle. In most cases, not matter how I send "QRL" or ".-...", they are lost! They simply don't understand I am working someone else. Some of them continue for a few transmissions before grasping it isn't them that I am working.

Not that I don't want to work them, or appreciate they are trying to work or learn CW, but having the band sorted out so less skilled CW ops are in one area was a lot better idea than letting people who only barely make 5WPM have access to the entire CW area.

I hope this is clearer, although I prefer to think of it as high-speed and low-speed areas instead of thinking of CW skill levels.

73 Tom

1382. Re: FT100D VRS FT847

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 13:53:57 UTC
From: kg4fet@aol.combadspam
Message-ID: <20010427095357.06441.00000919@ng-xa1.aol.com>
Source record: 60828

>I'm getting a new rig at Dayton this year, and can't decide which one to
>get. Is size the only difference?
>
>Tim Cook WB8BCO

Tim,
It would really depend on what all you would want to do with the 2 rigs. The 847 is set up to do sattelite work with dual RX for easier tracking of the SSB sats. Also has dedicated sat memories with alarms ect. The pwr out on U/Vhf is a little more then the 100D. If Sat work is not that impotant to you then the 100D is thge rig to go with. It is capable of working the sats as well and I have done so with my 100. Paired with a Heil proset HC-5 headset or with the stock mic I get great audio reports both mobile and fixed station. My running joke her in Fl is that you couldn't give me 4 brand new IC 706 MK2G's for my well used FT 100 and I mean it. I can give you a run down on the ft 100 and can answer just about anything wou want to know regarding it so please feel free to pick my brain if you like.
73 de KG4FET Sandor Proud Owner of Yaesu's ft100

1383. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 14:05:02 UTC
From: darryl_NOSPAM@shecora.com
Message-ID: <90906236FdarrylNOSPAMshecorac@207.126.101.100>
Source record: 60829
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

2w8ji@akorn.net (Tom W8JI) wrote in
<3ae8b85d.124133368@news.accessunited.com>:

>I think I see what you are saying, but factually CW is still the most
>efficient form of exchanging information available to amateurs when
>conditions are marginal.

Maybe 10 or 20 years ago, but not today. For better or worse amateur
radio is no longer the primary or secondary backup to normal means.
For example high speed (200 kbits or faster) internet connection
can be set up anywhere in North America in a few hours for less than
$1000.00. Sat phones work anywhere in the world and will give point
to point connections and they cost less than learning CW.

If you or anyone else thinks that at some point there will be a need
for CW, you should think again. You are just wasting your time and
skills. On the other hand if you enjoy CW and get a kick out making
CW contacts then go for it. That is great. Just don't try to ram
it down everyone else throat. They may not wish to spend their time
learning CW, except for fun it has a very poor return on investment.
If they don't enjoy it, it is a waste of time.

>I certainly have no objection to people who never use CW not taking a
>fast CW test, but it is stupid to allow 5 WPM people access to
>high-speed CW segments. It actually causes problems.

It would seem like it is time for a new CW band plan. Since class
of license no longer split the CW subband why not adopt a CW band
plan to the different speeds of CW and for data.

>No matter how we look at it, CW isn't the problem. It isn't a barrier,
>and hasn't been for a long time except to a very few lazy people. The
>problem is people aren't interested in radio.

You know you are not winning any points by name calling. Just because
a person has choosen not to learn high speed CW doesn't make them
lazy. I have known a lot of people who have elected either not
learn the code or learn the just enough to pass the test, who
are anything but lazy.

>So it is really a useless issue....it's mostly people who want to get
>a "free upgrade" that are doing all the bitching. 1% increase in new
>amateurs and 30% increase in upgrades shows we are whipping a dead
>horse.

The only thing the test is for is to make sure you know the rules
and you have a clue how not to kill yourself. It also serves to
reduce the number of low class CBer's types. There isn't any point
in testing skills anymore because there is so much to the hobby.
The amateur license is a license to learn by doing.

73
--
Darryl Wagoner - WA1GON

Join the TrustedQSL mailing list. An Open Source solution.
Post message: TrustedQSL@yahoogroups.com
Subscribe: TrustedQSL-subscribe@yahoogroups.com
List owner: TrustedQSL-owner@yahoogroups.com
http://www.trustedQSL.org

1384. Re: Alinco DR605TQ

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 14:07:50 UTC
From: iso50@execpc.com
Message-ID: <3ae97d51$0$18900$272ea4a1@news.execpc.com>
Source record: 60830

I dont own one, but you can probaly find some user reviews at
www.eham.net/reviews

On Thu, 26 Apr 2001 15:52:55 -0400, "J. Valdes" <jvaldes@whoi.edu>
wrote:

>Anyone have any comments on this unit? Any response good / bad would be
>appreciated.
>I have a friend who is considering purchasing one.

1385. Hardline connectors

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 14:18:48 UTC
From: Rudy Marcelletti <rudym@net-link.net>
Message-ID: <3ae9806c$0$88183$bbae4d71@news.net-link.net>
Source record: 60832
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

I have several spools of what looks to be either 3/4" or 7/8" CATV hardline. It has a fairly heavy vinyl jacket and center conductor looks to be copper clad steel about ." diameter.

I I have plenty of splices. I need end connectors with either sex N connector or SO-230 or PL-259. I found some with PL-259 ends for ." hardline but I can't read the name. Where are sources for these connectors? Any one know?

1386. Re: TS-2000 vs IC-756Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 14:20:37 UTC
From: dentronman
Message-ID: <VefG6.989$bR6.60873@newsfeed.intelenet.net>
Source record: 60831

Sorry but "radcom" doesnt hold water with me i will wait for the QST test .
GO USA!
"Miller Liu" <muller@tp.silkera.net> wrote in message
news:9cbahi$e8c$1@news8.tp.silkera.net...
> I don't think that TS-2000 are top-of-line rig, especailly read through
> Radcom(RSGB monthly magazine) test review.
>
> Radcom recently ran a review of the Kenwood TS2000. Some people have been
> having trouble downloading the file so KG0WX put his copy online. The copy
> has been transformed from a 2.63 meg zip file to 4 .gif images totaling
> about 400k and incorporated into a simple webpage at:
> http://kg0wx.users.50megs.com/ts2000.html
>
> And I've read through and check with my AOR AR7030plus specification.
> TS2000's performance is not optimized due to low-bit DSP chip. There're
two
> major defects : 1. poor shape factor at 6/60dB, though excellent at
6/50dB.
> 2. close-in intermodulation performs poorly, esp 3-15kHz spacing . BTW,
> spacing 30-50kHz are the same figures!! Kenwood have to refined this
> beautiful rig in the future.
>
>
>
>
>
>

1387. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 14:30:00 UTC
From: A Marzo <aerome@evl.net>
Message-ID: <3AE98268.58822387@evl.net>
Source record: 60833
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Valid and great point. As a community this should be loudly brought to
the attention of those that can make a difference. Remember, the
squeakiest wheel gets the most oil (as long as the wheel can still turn!).

Tom W8JI wrote:

> By saying "high speed segments" I was alluding to the areas outside
> the novice and tech bands where 5 WPM testing gains access only to a
> specific CW segment.
>
> I wanted to say that without referring to the novice or tech holders
> as "lower skilled CW ops" or as "novices", since that might have other
> implicatiuons than simply being a lower speed area operating area.
>
> But if you prefer, in plainer language, the lower CW-skill areas (such
> as 7100-7150 on 40 meters) as a general rule used to contain all of
> the slow struggling CW work.
>
> Now it has moved into other areas of the bands, and is causing
> problems. On a nightly basis, I am called by several people who
> obviously haven't a clue what I am sending, or who I am working. They
> call me on top of the people I am working, and are really having a
> struggle. In most cases, not matter how I send "QRL" or ".-...", they
> are lost! They simply don't understand I am working someone else. Some
> of them continue for a few transmissions before grasping it isn't them
> that I am working.
>
> Not that I don't want to work them, or appreciate they are trying to
> work or learn CW, but having the band sorted out so less skilled CW
> ops are in one area was a lot better idea than letting people who only
> barely make 5WPM have access to the entire CW area.
>
> I hope this is clearer, although I prefer to think of it as high-speed
> and low-speed areas instead of thinking of CW skill levels.
>
> 73 Tom

1388. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 14:37:48 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <9cc07s$m5p$2@208.206.142.111>
Source record: 60835
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Bill Sohl wrote:
>
> On Fri, 27 Apr 2001 00:18:41 GMT, 2w8ji@akorn.net (Tom W8JI) wrote:
>
> >On 26 Apr 2001 20:20:22 GMT, tlbryant@my-deja.com (T. L. Bryant)
> >wrote:
> >
> >>It's not code usage. No one is denying anyone the privelege of using morse to
> >>communicate. It's code *testing* that has everyone in an uproar in this
> >>newsgroup. Anything past what is required the treaty is nothing but a worthless
> >>hazing ritual for Ye Olde Farhtz who think that testees are learning a
> >>"valuable communications skill"
> >
> >I think I see what you are saying, but factually CW is still the most
> >efficient form of exchanging information available to amateurs when
> >conditions are marginal.
> >
> >I certainly have no objection to people who never use CW not taking a
> >fast CW test, but it is stupid to allow 5 WPM people access to
> >high-speed CW segments. It actually causes problems.
>
> Where are those "high-speed" segments. I have never
> seen anything in Part 97 that designates any band
> segment as requiring a Minimum code speed during
> any QSO.

Ah, right! Now the theme is "there are no high sped segments". Is this
a surprise? Don't think so. Next, "why have CW/Data segments" which we
see is already out there.

1389. Re: Icom IC-EX309 interface

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 14:38:03 UTC
From: Joe <ag4bw@arrl.org>
Message-ID: <3AE9844B.76CDCD4A@arrl.org>
Source record: 60834

Do you still have the source code? I have the EX-309 in my
IC-751 but no software for the control. What was your
programming language?

Thanks,
Joe

Joseph D. Mowery
AG4BW
King George, VA
jmowery@crosslink.net
ag4bw@arrl.net

Charles Hutton wrote:
>
> It's an 8 bit bidirectional parallel interface for PC control of ICOM radios. It
> can be driven from the printer port of almost all PC's built within the last 5
> (?) years as they support a bidirectional data bus.
>
> The problem is finding software to use this adaptor. When I looked many years
> ago, there was none for the R71 so I had to roll my own.
>
> Chuck
>
> Ted Krempa wrote:
>
> > hi
> >
> > does anyone know what this item is ? Is it possibly a computer interface to
> > computer control my Icom 271H ??
> >
> > Thanks,
> >
> > Ted

--

1390. Re: "Ultimate" HF Transceiver - Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 14:56:12 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3AE9888B.55DB9B70@ix.netcom.com>
Source record: 60836

I vote for the Kenwood TS-830S, still used by many DXers. Great sensitivity, VBT selectivity, no synthesizer noise. Our local repair guru who has repaired and made numerous mesurements on the TS -830 and many other brands and models, considers the TS-830S as the pinnacle of Kenwood design.

Janice and Ed wrote:

> Some would say the Yaesu FT-1000D is the best all-time HF transceiver. But
> how about this: Which HF transceiver from the era of solid-state receive
> and TUBE finals (~1975-1985?) do you think was the best of that breed... and
> why?

--
73 From Rod AC6V In San Diego
700 Ham Topics & 6,000 Links
http://ac6v.com/
I Doubt, Therefore I Might Be!!!

1391. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 15:22:08 UTC
From: 2w8ji@akorn.net
Message-ID: <3ae98a47.177880068@news.accessunited.com>
Source record: 60837
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On Fri, 27 Apr 2001 14:05:02 -0000, darryl_NOSPAM@shecora.com (Darryl Wagoner - WA1GON) wrote:

>>I think I see what you are saying, but factually CW is still the most
>>efficient form of exchanging information available to amateurs when
>>conditions are marginal.
>
>Maybe 10 or 20 years ago, but not today. For better or worse amateur
>radio is no longer the primary or secondary backup to normal means.
>For example high speed (200 kbits or faster) internet connection
>can be set up anywhere in North America in a few hours for less than
>$1000.00. Sat phones work anywhere in the world and will give point
>to point connections and they cost less than learning CW.

Ahh, I was referring to HF radio comnmunications...where CW is used.

I was not alluding to land-line or satellite communications.

>If you or anyone else thinks that at some point there will be a need
>for CW, you should think again. You are just wasting your time and
>skills. On the other hand if you enjoy CW and get a kick out making
>CW contacts then go for it. That is great. Just don't try to ram
>it down everyone else throat. They may not wish to spend their time
>learning CW, except for fun it has a very poor return on investment.
>If they don't enjoy it, it is a waste of time.

True enough. There is a big phone band for those people to enjoy. They should be happy working phone, and not ask for extra class CW frequencies.

But you are incorrect if t you think CW is not an efficient mode when conditions are poor, power is limited, and you don't have a rack full of other support gear to process signals.

>>I certainly have no objection to people who never use CW not taking a
>>fast CW test, but it is stupid to allow 5 WPM people access to
>>high-speed CW segments. It actually causes problems.
>
>It would seem like it is time for a new CW band plan. Since class
>of license no longer split the CW subband why not adopt a CW band
>plan to the different speeds of CW and for data.

Gosh, we had one. The FCC turned it over when they listened to Kenwood and W5YI.

>>No matter how we look at it, CW isn't the problem. It isn't a barrier,
>>and hasn't been for a long time except to a very few lazy people. The
>>problem is people aren't interested in radio.
>
>You know you are not winning any points by name calling. Just because
>a person has choosen not to learn high speed CW doesn't make them
>lazy. I have known a lot of people who have elected either not
>learn the code or learn the just enough to pass the test, who
>are anything but lazy.

OK, lazy or unmotivated.

My point is CW is not a barrier UNLESS the person chooses to NOT learn CW. It is a barrier by choice of the person, not by the fact it is there.

I don't ever plan on doing may things in life, and I still have to learn things I think I don't need. That is MY choice, not a "barrier". If I am too lazy or unmotivated to learn something, it's really my problem. I quit whining about such stuff when I was a teenager, I quit saying "that's unfair" because usually the whining takes more work than the effort.

For example, when I was 16 I whined about having to pass a parallel parking test to be able to get a driver's license. "Unfair", no one parallel parks! Hey, now I think it is a good idea.

>>So it is really a useless issue....it's mostly people who want to get
>>a "free upgrade" that are doing all the bitching. 1% increase in new
>>amateurs and 30% increase in upgrades shows we are whipping a dead
>>horse.
>
>The only thing the test is for is to make sure you know the rules
>and you have a clue how not to kill yourself. It also serves to
>reduce the number of low class CBer's types. There isn't any point
>in testing skills anymore because there is so much to the hobby.
>The amateur license is a license to learn by doing.

No problem, that's why we need steps!!! We should have logical steps that encourage progress, and keep people from operating outside the limits of their experience or skills.

Why should a person who can't handle CW gain full CW access? Why should a person who can't understand SSB gain full SSB access? Why should a person who can't understand how to operate a station operate HF, where he has a dozen things he can screw up and bother other people with?

I'm not for or against CW testing, I just think the test should fit the end use. I think CW has become a scapegoat for people who are unwilling to admit as a society we are getting lazy and want everything for nothing, and as a socienty radio is boring. It is not cutting edge technology at all....so why pick on CW?? Why not ban AM radio?

The fact is we all like different things, and there is room for ALL of us. Let's just not turn the thing open like a free-band, which is how it is headed. That's the next step, now that 5WPM testing did not turn things around like all the whiners thought.

73 Tom
>
>73
>--
>Darryl Wagoner - WA1GON
>
>Join the TrustedQSL mailing list. An Open Source solution.
>Post message: TrustedQSL@yahoogroups.com
>Subscribe: TrustedQSL-subscribe@yahoogroups.com
>List owner: TrustedQSL-owner@yahoogroups.com
>http://www.trustedQSL.org
>
>
>
>
>

1392. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 15:28:52 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <3AE99034.931B6998@IEEE.org>
Source record: 60838
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Tom W8JI wrote:
> >>I think I see what you are saying, but factually CW is still the most
> >>efficient form of exchanging information available to amateurs when
> >>conditions are marginal.

> But you are incorrect if you think CW is not an efficient mode when
> conditions are poor, power is limited, and you don't have a rack full
> of other support gear to process signals.

A small modem box is not "a rack full of other support gear". I can
establish reliable contact with Germany using 50 watts on PACTOR II
when 100 watt CW is virtually impossible because of fading. CW is
certainly one efficient way of exchanging information but, IMO, it
is not as efficient as PACTOR II.
--
http://www.mindspring.com/~w6rca

1393. Re: Hamming in Sweden?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 15:44:49 UTC
From: CA <sm6pxj@hotmail.com>
Message-ID: <lrgG6.1444$vR1.5776@nntpserver.swip.net>
Source record: 60839

try
news:se.hobby.amatorradio

K5DH skrev i meddelandet ...
>CQ Sweden, CQ Sweden...
>
>I will be accompanying my XYL on a business trip to Gothenburg,
>Sweden, in late May. I'd like to take some portable ham gear
>with me, since I'll be sitting alone in the hotel for two days
>while she's in meetings. I've already researched the licensing
>requirements. I plan to take an MFJ 9420 20m SSB/CW rig with
>matching NiCd power pack and a wire antenna, along with my 2m
>FM handheld. What kind of electrical adaptor will I need to be
>able to recharge the NiCd battery packs in the rigs? Are there
>any special tone requirements for working Swedish 2m repeaters,
>such as PL or "whistle-up" tones? Any operating tips or other
>information that I should know?
>
>73,
>Dean, K5DH
>Visit my amateur radio web site at http://www.qsl.net/k5dh
>

1394. Speaker for Heath HWA-5400-1

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 16:08:47 UTC
From: Dick Hughes <rhughes33@cableone.net>
Message-ID: <q36jet8sree6tuf98j6ajuhhcjj5t570v4@4ax.com>
Source record: 60840

I have a Heathkit HWA-5400-1 power supply that was used with the HWA-5400 transceiver. I use it for both power and speaker for a Kenwood TM-741A. The speaker is really raspy and I would like to replace it.

The speaker is stamped 2 X 6 X 8 on the back of the cone. The cone measures 2" X 6", but don't know what the 8 is. Maybe magnet weight? Anyone know where I might find a replacement for this odd-ball speaker?

Dick - W6CCD

1395. Re: Hamming in Sweden?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 16:15:23 UTC
From: Pär Bengtsson <roverman@hotmail.com>
Message-ID: <3ae99b1d@news.mdh.se>
Source record: 60841

> Are there
> any special tone requirements for working Swedish 2m repeaters,
> such as PL or "whistle-up" tones? Any operating tips or other
> information that I should know?
>

There are a repeater on 145.650 (-600k repeter shift) witch you open with a
1750 Hz tone.

73 de sm5xlc

1396. Re: "Ultimate" HF Transceiver - Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 17:16:35 UTC
From: Bob Read <rmread@attglobal.net>
Message-ID: <3ae9aafc_1@news2.prserv.net>
Source record: 60842

I have used many TS 830S transceivers in contests on 160m in Europe and it is the best of the era. Made DXCC on Top Band in a year back in 1984 with one and should have never traded up to the TS940.

Still wish I had one.

Bob G4VGO

HF transceiver from the era of solid-state receive
> > and TUBE finals (~1975-1985?) do you think was the best of that breed...
and
> > why?
>
> --
> 73 From Rod AC6V In San Diego
> 700 Ham Topics & 6,000 Links
> http://ac6v.com/
> I Doubt, Therefore I Might Be!!!
>
>

1397. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 17:55:32 UTC
From: darryl_NOSPAM@shecora.com
Message-ID: <9090812C7darrylNOSPAMshecorac@207.126.101.100>
Source record: 60843
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

2w8ji@akorn.net (Tom W8JI) wrote in
<3ae98a47.177880068@news.accessunited.com>:

>On Fri, 27 Apr 2001 14:05:02 -0000, darryl_NOSPAM@shecora.com (Darryl
>Wagoner - WA1GON) wrote:
>
>Ahh, I was referring to HF radio comnmunications...where CW is used.
>
>I was not alluding to land-line or satellite communications.

But what is the point? Except for enjoyment. Don't get me wrong
I think fast CW is really cool.

>True enough. There is a big phone band for those people to enjoy. They
>should be happy working phone, and not ask for extra class CW
>frequencies.

I agree!

>But you are incorrect if t you think CW is not an efficient mode when
>conditions are poor, power is limited, and you don't have a rack full
>of other support gear to process signals.

Again it is a cool mode, but just a mode. It is efficient with a
skilled op.

>>It would seem like it is time for a new CW band plan. Since class
>>of license no longer split the CW subband why not adopt a CW band
>>plan to the different speeds of CW and for data.
>
>Gosh, we had one. The FCC turned it over when they listened to Kenwood
>and W5YI.

What does the FCC have to do with it? There is a lot in the ARRL
band plan that isn't law. It is just a gentlemen agree that these
freqs will be used for a given purpose. I think this is far better
than having the FCC set the rules. They are away too slow in
changing.

>OK, lazy or unmotivated.

Is there a differents? It is still name calling.

>I don't ever plan on doing many things in life, and I still have to
>learn things I think I don't need. That is MY choice, not a "barrier".
>If I am too lazy or unmotivated to learn something, it's really my
>problem.

Why is it a problem? It isn't a matter of being lazy, but priorities. We have a budget of X heartbeats, we must invest them wisely. For some learning CW is a good investment, for others it isn't.

>No problem, that's why we need steps!!! We should have logical steps
>that encourage progress, and keep people from operating outside the
>limits of their experience or skills.

I agree!

>Why should a person who can't handle CW gain full CW access? Why
>should a person who can't understand SSB gain full SSB access? Why
>should a person who can't understand how to operate a station operate
>HF, where he has a dozen things he can screw up and bother other
>people with?

They shouldn't.

>I'm not for or against CW testing, I just think the test should fit
>the end use. I think CW has become a scapegoat for people who are
>unwilling to admit as a society we are getting lazy and want
>everything for nothing, and as a socienty radio is boring. It is not
>cutting edge technology at all....so why pick on CW?? Why not ban AM
>radio?

I would like to see the CW requirement removed completely. I would also like to see the CW subband preserve as long as there is amateurs that are using it.

>The fact is we all like different things, and there is room for ALL of
>us. Let's just not turn the thing open like a free-band, which is how
>it is headed. That's the next step, now that 5WPM testing did not turn
>things around like all the whiners thought.

I think we are very much in agreement on this one. I don't see any signs of it going to freeband, but I am new enough that I may not see the pattern. If it is going in that direction then we shouldn't lose sight of the brass ring with unimportant issues like CW testing.

--
Darryl Wagoner - WA1GON

Join the TrustedQSL mailing list. An Open Source solution.
Post message: TrustedQSL@yahoogroups.com
Subscribe: TrustedQSL-subscribe@yahoogroups.com
List owner: TrustedQSL-owner@yahoogroups.com
http://www.trustedQSL.org

1398. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 18:41:00 UTC
From: 2w8ji@akorn.net
Message-ID: <3ae9bbda.190572263@news.accessunited.com>
Source record: 60844
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On Fri, 27 Apr 2001 10:28:52 -0500, W6RCecilA <Cecil.A.Moore@IEEE.org>
wrote:

>Tom W8JI wrote:
>> >>I think I see what you are saying, but factually CW is still the most
>> >>efficient form of exchanging information available to amateurs when
>> >>conditions are marginal.
>
>> But you are incorrect if you think CW is not an efficient mode when
>> conditions are poor, power is limited, and you don't have a rack full
>> of other support gear to process signals.
>
>A small modem box is not "a rack full of other support gear". I can
>establish reliable contact with Germany using 50 watts on PACTOR II
>when 100 watt CW is virtually impossible because of fading. CW is
>certainly one efficient way of exchanging information but, IMO, it
>is not as efficient as PACTOR II.

Any system that sends error correcting information and uses a narrow
bandwidth would be better, I agree with that. But there is nothing
worng with CW.

It is better than any other non-error correcting mode we have.

I have no agenda against any mode, or anyone else's pleasure. The fact
is that CW is not a problem with amateur radio, it is not the reason
there isn't more interest. It is a whipping-boy for those hell-bent on
changing amateur radio into an expanded personal radio sevice, and it
is in the way of Kenwood dishing out radios to anyone who wants one.

1399. FS: broken dualbander HT-$75

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 19:00:43 UTC
From: Typecast@webtv.net
Message-ID: <7320-3AE9CFEB-5@storefull-105.iap.bryant.webtv.net>
Source record: 60749

I have an ADI dualbander for sale. It is the model AT-600 handheld.

The 440 side works perfect, however the 2 meter side has no recieve.

It has crossband, alpha tags, much more.
there is a battery, but no charger.

Price is $75 + $5 for shipping

1400. Re: "Ultimate" HF Transceiver - Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 19:09:39 UTC
From: Wayne Faris <wfaris@inebraska.com>
Message-ID: <3AE9C3F3.D6B0F41B@inebraska.com>
Source record: 60845

Very definitely the Kenwood TS-830S!!! Wish I had never parted with it. Using a Kenwood 940 now, but am considering another 830 for backup and nostalgia.

Wayne L. Faris, KEï¿½BZ

Janice and Ed wrote:

> Some would say the Yaesu FT-1000D is the best all-time HF transceiver. But
> how about this: Which HF transceiver from the era of solid-state receive
> and TUBE finals (~1975-1985?) do you think was the best of that breed... and
> why?

1401. FS: TenTec Omni-D Series B & Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 19:15:53 UTC
From: wetartie@mindspring.com
Message-ID: <9ccgh9$80c$1@slb3.atl.mindspring.net>
Source record: 60846
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale:

Ten-Tec Omni-D Series B transceiver
Ten-Tec Model 243 Remote VFO
Ten-Tec Model 252MO Metered Power Supply
Ten-Tec Model 218 1.8Khz Optional Filter
Ten-Tec Original Manuals for above

All equipment is in outstanding physical and electrical
condition; the Omni-D, however, does need a PTO rebuild.

Will sell the complete station, as listed above,
for $440.00 plus actual shipping and insurance cost.
Payment by bank certified check or USPS Postal Money
Order only, please.

For further info, please contact wetartie@mindspring.com

Thanks & 73,

-bill
KB3PT

1402. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 19:24:21 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <3AE9C765.D666DABB@IEEE.org>
Source record: 60847
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Tom W8JI wrote:
> >Tom W8JI wrote:
> >> >>I think I see what you are saying, but factually CW is still the most
> >> >>efficient form of exchanging information available to amateurs when
> >> >>conditions are marginal.

> It (CW) is better than any other non-error correcting mode we have.

Consider the difference in your two statements, Tom, from "most
efficient" to "better than any other non-error correcting mode".
--
http://www.mindspring.com/~w6rca

1403. Help with Yaesu FT-101B

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 19:36:30 UTC
From: nannycam@iwvisp.com
Message-ID: <3ae9c933.18753670@news.iwvisp.com>
Source record: 60748

I recently bought an FT-101B, , , , I see by the manual that the
Accesory plug must be installed for the transmitter to operate. It
says that the heater voltage is on pins 1 & 2. I don't have the plug,
but can I just jumper these two pins to transmit??
Thanx

Ron C wb6gki

DrPepper@iwvisp.com

==========

1404. FA: HD Ham 4 rotor with brake and control box

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 20:43:56 UTC
From: k4gj <k4gj@infi.net>
Message-ID: <9cclef$v2b$1@slb7.atl.mindspring.net>
Source record: 60750
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/ebaymotors/aw-cgi/eBayISAPI.dll?ViewItem&item=1232050618
In very good condition, checked for operation, from my friend's estate. See pictures and descriptions at the above e-Bay site.
Reserve is met. One more day to the hour. 73 k4gj

1405. FS: Panasonic Portable CD-ROM Player $125.00 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 20:56:21 UTC
From: jhulet@aol.com
Message-ID: <20010427165621.00271.00001068@ng-cq1.aol.com>
Source record: 60751

Hello,

I have a nice Panasonic Portable CD-ROM drive for sale. Please follow the
following link to view pictures and more info... Great way to view a CD-ROM
Callsign Data Base with your older laptop!

http://www.w1wow.homestead.com/cdrom.html

Asking $125.00 Shipped Cont. US

Jason S. Hulet
Traverse City, MI 49686

1406. Re: FS: Yaesu VX-5R, like new

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 21:54:41 UTC
From: ccom2@socket.net
Message-ID: <3ae9ea3e.3307783@news.socket.net>
Source record: 60752
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Neil
You might want to rethink your price since the radio can be bought new
for $300 with free shipping from
http://www.gigaparts.com/radioindex.shtml

Neil <DontDoIt@ImNotHere.com> wrote:

>Hi all. I have a VERY nice Yaesu VX-5R for sale. I'm the original
>owner, the unit has only been used very lightly, and never abused. I
>have ALL the original packing and manual, plus I have the nice pocket
>reference that VE3AYR produced. I'll even throw in the Yaesu
>leatherette case that they made for this unit.
>
>The unit looks and acts just like the day I bought it brand new. I've
>installed the handy spring-clip style belt-clip (Motorola brand) but
>you can easily put the original clip back on, it's included. The
>reason for selling is that my old eyes just can't read the tiny print
>any more (sigh).
>
>When bought new (February of 2000) with the above accessories it cost
>me over $400. My selling price is $295 plus S/H. Price is FIRM.
>
>I'm sure you'll like this tiny little powerhouse, don't miss out.
>First money buys it.
>
>Neil, K1VY
>(603) 465-2788
>

1407. FS/Trade: Cushman service monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 21:57:08 UTC
From: gspubl@tca.net
Message-ID: <3ae9eaf0.1987007996@news.tamu.edu>
Source record: 60753

FS: I have a good communications monitor that is currently on my bench (that goes to a gigahz in coverage) and works great. Price is $925 and it has the optional audio module plugin as well as the scope and all the other stuff like SINAD, etc. I'll alsoconsider trades for radio equipment.....Mike, (979) 693-1461 or email to: gspubl@tca.net

1408. Re: Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 22:06:04 UTC
From: Cboone@Earthlink.net
Message-ID: <3AE9ED28.1A2813D2@Earthlink.net>
Source record: 60754
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Most amateur gear nowadays merely unbalance the balanced modulator
and bypass the filtering to produce lowlevel AM (DSB with carrier)..
sounds like your radio is NOT doing what is it supposed to be..
actually if you could run SSB-RC (singlesideband with Reduced carrier)
you could be still copied by AM stations with no problem..

Chris
WB5ITT

Scott McClements wrote:
>
> Nope, rotating the carrier control to any position doesn't produce any
> carrier. Only when I speak into the mic does it put out power (swings up to
> a full 100 watts just like SSB mode does). The received audio (AM) sounds
> just like a SSB signal.
>
> Scott.

1409. Re: Doug Hall or RVS-8 for Mastr II?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 22:10:18 UTC
From: Cboone@Earthlink.net
Message-ID: <3AE9EE26.CB4338D2@Earthlink.net>
Source record: 60755

Own both...the RVS wins hands down! Now even more so in price!

Chris
WB5ITT

Shawn Reeves wrote:
>
> My club is in the planning stage of adding a couple remote receivers
> and a voter. The receivers will use 70cm RF links and we're trying to
> decide between the Doug Hall voter and the RVS-8.
>
> Our repeater is a Mastr II Repeater, not just the radio, so it should
> make it a bit more simple to hook up.
>
> Any comments/suggestions? Has anyone connected either of these to a
> Mastr II?
>
> Thanks!
>
> Shawn

1410. FS: Yaesu VX-5R, like new (Lower Price!!!)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 23:04:57 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <roujet094nd16hu6phurh5481gikuti630@4ax.com>
Source record: 60758
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap
Body handling: HTML body converted to readable text

Hi all. I have a VERY nice Yaesu VX-5R for sale. I'm the original owner, the unit has only been used very lightly, and never abused. I have ALL the original packing and manual, plus I have the nice pocket reference that VE3AYR produced. I'll even throw in the Yaesu leatherette case that they made for this unit.

The unit looks and acts just like the day I bought it brand new. I've installed the handy spring-clip style belt-clip (Motorola brand) but you can easily put the original clip back on, it's included. The reason for selling is that my old eyes just can't read the tiny print any more (sigh).

When bought new (February of 2000) with the above accessories it cost me over $400. My selling price is NOW $245 plus shipping. Price is FIRM.

I'm sure you'll like this tiny little powerhouse, don't miss out. First money buys it.

Neil, K1VY
(603) 465-2788

1411. FS/FT :Swan 350 and supply

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 23:17:55 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <R0nG6.649$OS1.82473@news1.iquest.net>
Source record: 60759

working Swan 30,,not pretty but complete,with working power supply (no speaker)
will take best offer..or..uhf/vhf equipment in trade

--
Thanks
Monte k9dzd@iquest.net

1412. Re: Congratulations Ed Hare. ARRL screw-ball of the month club.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 23:27:05 UTC
From: 2w8ji@akorn.net
Message-ID: <3ae9ff6c.207872688@news.accessunited.com>
Source record: 60760
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On Fri, 27 Apr 2001 14:24:21 -0500, W6RCecilA <Cecil.A.Moore@IEEE.org>
wrote:

>Consider the difference in your two statements, Tom, from "most
>efficient" to "better than any other non-error correcting mode".
>--
>http://www.mindspring.com/~w6rca

Well, when I think of Pactor and the rest I think of a computer and a
big HF rig.

When I think of CW, I think of a key and a small radio and very low
power drain...something you can tote around in the field.

I guess if you consider a laptop and a SSB rig readily available, then
there are better modes (although they consume more energy).

73 Tom

1413. Yaesu FT-100D or Icom IC-706M2G

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 23:29:12 UTC
From: Richard <2e0avf@talk21.com>
Message-ID: <9ccvakqlf1@uranium.btinternet.com>
Source record: 60761

Hi

I am looking to get a HF/VHF/UHF multibander, can anyone give me good reasons to get the FT-100D or the IC-706M2G, both of these do the same bands and I think there is a power difference on some bands.

Any good pointers towards either of these rigs would be great, I mainly want to use it when I am portable and not for use in a car. I will not be doing any satellite operation its only for use on HF, 2meters and 70 centimetres, I just want to use it when I am away from home.

Any comments for either of these rig would be great.

Thanks in advance

Richard

1414. Re: "Ultimate" HF Transceiver - Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 23:29:34 UTC
From: Robert Selman <we6a@wt.net>
Message-ID: <3aea004e_3@data.wt.net>
Source record: 60762

Well some would say the IC-781. It is more sensitive and has a real-time Spectrum Scope. Can't get much better then a design over 10 years old and still in production.

WE6A
"Janice and Ed" <eseniors@earthlink.net> wrote in message news:026G6.405$Dp3.42796@newsread2.prod.itd.earthlink.net...
> Some would say the Yaesu FT-1000D is the best all-time HF transceiver.
But
> how about this: Which HF transceiver from the era of solid-state receive
> and TUBE finals (~1975-1985?) do you think was the best of that breed...
and
> why?
>
>

1415. Re: Speaker for Heath HWA-5400-1

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-27 23:48:21 UTC
From: sparksw4eas@mindspring.com
Message-ID: <9cd0g7aie1@slb7.atl.mindspring.net>
Source record: 60763

Probably a 8 ohm....

1416. FA: Motorola UHF GM300 w/Base Pwr Supply - NR!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 00:11:30 UTC
From: radios <radios@keycollector.com>
Message-ID: <lk2ketgb4a30uq6kir7ghehjh81miqoef4@4ax.com>
Source record: 60764

Motorola UHF GM300 w/Base Pwr Supply - NR!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1233253763

Motorola GM300 UHF with Brand New Mic

You are bidding on a Excellent Condition Motorola GM300 UHF, 8 channel
25 watt mobile radio
with Base Station Power Supply, power cable and base tray. Includes
Brand New Mobile Mic
(pictured) or Motorola Base Station Desk Mic (not pictured) - your
choice!
The frequency split is 438-470MHZ.
The model # is M34GMC20D3AA.

The radio has just been checked on my service monitor and has no
problems whatsoever. This is a really clean radio!
Payment is by money order only. I will pack & double pack it so it
arrives in good condition.
Insured Shipping and Handling by UPS is $13.00 .
Please email me at sales@poultrysupply.com if you have any questions.

Features: Synthesized Wide Band (438-470 Mhz) Multiple Coded squelch
(Private Line and Digital Private Line).
Operator Selectable Channel Scan. Radio is like new. 16 pin accessory
connector plug for external input/outputs.

1417. Re: Speaker for Heath HWA-5400-1

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 00:29:51 UTC
From: Dick Hughes <rhughes33@cableone.net>
Message-ID: <4m3ketgtr1lgm5k3ig6pt15kbg5lo4e6j9@4ax.com>
Source record: 60765

It says 3-ohm. Forgot to add that. Could be a bad stamp, but I don't
think so. It's pretty clear.

On Fri, 27 Apr 2001 19:48:21 -0400, <sparksw4eas@mindspring.com>
wrote:

>Probably a 8 ohm....
>
>

1418. FS: Kenwood VS-1 Voice Synthesizer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 00:35:21 UTC
From: John <hydro@fx2.com>
Message-ID: <JdoG6.55$st.407@newsfeed.slurp.net>
Source record: 60766

VS-1 Voice Synthesizer for the TS-940 Kenwood, It might fit other models ,
I'm not sure.

$70.00 dollars
including Shipping

Thanks John KI4NR
hydro@fx2.com

1419. WTB: Kam KPC-3 Plus

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 00:48:10 UTC
From: Z <zclobes@swbell.net>
Message-ID: <kDmG6.49$%b.4041@nnrp1.sbc.net>
Source record: 60756
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm looking for a KPC-3 Plus unit in good condition. Email me with
description and asking price.
Thanks,
Zack Clobes, W0ZC

1420. FS : Kenwood TK 805 D 16 channel UHF mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 00:53:26 UTC
From: dconti2@bellatlantic.net
Message-ID: <3aea130d.31760810@news5.bellatlantic.net>
Source record: 60767
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.swap

I have a beautiful Kenwood TK 805 D 16 channel UHF mobile radio for sale. This one is user / field programmable, no cables of software necessary, and will do the 400 amateur up into the 470 range. Includes a brand new microphone, and connecting cables. Excellent condition and fully functional.

$225.00 shipped to USA buyers only via USPS Priority Mail, insured, NO TRADES, NO C.O.D.

Will accept US Postal money order, or PAYPAL, BILLPOINT.

E-Mail if interested.

Dan

1421. Re: FT100D VRS FT847

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 01:11:51 UTC
From: andrew <andys@lanset.com>
Message-ID: <3aea18d9@monitor.lanset.com>
Source record: 60769

Icom 706 MkII G is a much better piece of equipment than the flimsy delicate
yaesu ft100
KG4FET <kg4fet@aol.combadspam> wrote in message
news:20010427095357.06441.00000919@ng-xa1.aol.com...
> >I'm getting a new rig at Dayton this year, and can't decide which one to
> >get. Is size the only difference?
> >
> >Tim Cook WB8BCO
>
> Tim,
> It would really depend on what all you would want to do with the 2 rigs.
The
> 847 is set up to do sattelite work with dual RX for easier tracking of the
SSB
> sats. Also has dedicated sat memories with alarms ect. The pwr out on
U/Vhf
> is a little more then the 100D. If Sat work is not that impotant to you
then
> the 100D is thge rig to go with. It is capable of working the sats as
well and
> I have done so with my 100. Paired with a Heil proset HC-5 headset or
with
> the stock mic I get great audio reports both mobile and fixed station. My
> running joke her in Fl is that you couldn't give me 4 brand new IC 706
MK2G's
> for my well used FT 100 and I mean it. I can give you a run down on the
ft 100
> and can answer just about anything wou want to know regarding it so please
feel
> free to pick my brain if you like.
> 73 de KG4FET Sandor Proud Owner of Yaesu's ft100

1422. Re: Kam KPC-3 Plus

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 01:27:29 UTC
From: Radiodan W7RF <RFpower@radiodan.com>
Message-ID: <50pG6.1774$EP.245919@typhoon.we.rr.com>
Source record: 60770
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

If you can't find one of these, perhaps you would consider our AR-210 for
$75? NEW.
THE smallest and least expensive TAPR-2 TNC anywhere!
See http://radiodan.com/ted_stuff/AR-210.htm

--
73, Dan Magro W7RF, (President WARC 1999, member SCDXC, SCCC)
Manufacturers Rep & Distributor for HENRY RF Power Amplifiers.
BIRD Power Measuring equipment, the WORLD standard!
Tohtsu coaxial relays, Samlex power supplies
Maha batteries and chargers
www.radiodan.com RFpower@radiodan.com
A trip to our web site is worth the click!

"Z" <zclobes@swbell.net> wrote in message
news:kDmG6.49$%b.4041@nnrp1.sbc.net...
> I'm looking for a KPC-3 Plus unit in good condition. Email me with
> description and asking price.
> Thanks,
> Zack Clobes, W0ZC
>
>

1423. FS - YAESU FT-50 - Mint - Mods - Extras

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 01:36:02 UTC
From: jcsarp@aol.com
Message-ID: <20010427213602.03795.00001256@ng-ms1.aol.com>
Source record: 60771

FOR SALE:

Yaesu FT-50RD Dual Band 2 Meter / 70 CM Handheld with extended Receive and Transmit Capabilities. ï¿½It is in MINT condition and works PERFECTLY. It is being sold as a "package deal" that includes a long list of accessories mentioned below.

I am the original owner of this well cared for Yaesu FT-50RD. ï¿½There is not a mark on it and it could pass for brand new. ï¿½The "freeband" modification has been performed on this unit to allow expanded receive AND transmit capabilities (see below). ï¿½This FT-50RD also has complete "no gaps" coverage of the 800 MHz band INCLUDING cellular. ï¿½This FT-50RD was built in one of the last production runs from Yaesu that would allow full 800 MHz coverage. ï¿½The current version FT-50RD is NOT capable of receiving the 800 MHz cellular band.

RECEIVE Frequency Range:
71 MHz - 540 MHz (no gaps)
590 MHz - 999 MHz (including cellular) (no gaps)

TRANSMIT Frequency Range:
120 MHz - 231 MHz (no gaps)
311 MHz - 500 MHz (no gaps)

The Yaesu FT-50RD has MANY features. ï¿½For more information you can visit the Yaesu web site for the FT-50 at:

http://www.yaesu.com/amateur/ft50r.html

http://www.yaesu.com/amateur/ft50rtx.html

FEATURES:

ï¿½ FT-50R Super Wide Band Receive
ï¿½ Military Standard 810 Rating
ï¿½ Digital Code Squelch
ï¿½ 112 Memory Channel and 2 Home Memory channels
ï¿½ 12V DC Direct Input with car adapter
ï¿½ High Speed Scanning
ï¿½ Alphanumeric Display
ï¿½ CTCSS Encode AND Decode
ï¿½ Auto Range Transponder System (ARTS)
ï¿½ Direct FM
ï¿½ High Audio Output
ï¿½ Dual Watch
ï¿½ Digital Voice Recording System
ï¿½ Auto Power Off
ï¿½ Receive Battery Saver

ï¿½ Selectable Power Output
ï¿½ Transmit Battery Saver
ï¿½ Time Out Timer

THIS IS A PACKAGE DEAL THAT INCLUDES THE FOLLOWING:

* Yaesu FT-50RD Dual Band VHF / UHF HT Transceiver
* Owners Manual
* Yaesu NC-60B Charger
* Yaesu YHA-54 Dual Band Antenna
* TWO (2) MAHA MH-FNB-40H NiMH Battery Packs
* Premier SPM-102 Speaker Mic (new)
* TWO (2) Yaesu CSC-69 Carry Cases (1 new, 1 used)
* Yaesu CA-15 Drop in Charging Stand
* Yaesu FBA-15 Dry Cell AA Battery Case (new)
* Yaesu FT-50 "SERVICE" Manual (new)
* Yaesu RH-1 Rubber Case Protector (new)

I have the ORIGINAL factory boxes and packaging for ALL of the above. ï¿½ Everything is in MINT CONDITION. ï¿½Some of the accessories are actually NEW (never used). ï¿½SERIOUS buyers can e-mail me for photo(s). ï¿½Let me know if you can open a zip file containing several photos or if you prefer to view just one group photo of the FT-50RD with the accessories. ï¿½Payment accepted via PayPal or a money order. ï¿½Buyer pays shipping and insurance.

Price - $300 (not negotiable)

Thanks,
John
jcsarp@aol.com

1424. Re: UHF Motorola Micor PA Filter/Circulator Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 02:17:39 UTC
From: WA8DBW <richardr@sssnet.com>
Message-ID: <teka4e5olnpgfe@corp.supernews.com>
Source record: 60772
Cross-posted to: rec.radio.amateur.equipment,rec.radio.commercial-lmr,rec.radio.lmr-commercial

Although Motorola states they are not serviceable - they are not too difficult at all. Depending on where the unit was tuned at the factory and where you wish to put it, it may not require tuning. I place a Bird 43 watt meter in series with the transmitter output and terminate the antenna port in a good dummy load. If the reflected power is low enough - you are in luck and have nothing to do. If it is high (greater than 1.5 to 1 SWR) then do the following:

Remove the cover an you will see six trimmer capacitors. There are two that tune each of the three ports. Normally they will only require tuning if there is a large excursion in frequency. I begin by tuning the two transmitter port trimmers for maximum RF output and minimum reflected power. Next tune the antenna port trimmers for max power out and minimum reflected power.

Next disconnect the transmitter from the circulator and connect a dummy load/watt meter in place of the transmitter. Connect a transmitted signal on the desired frequency of any power level up to that of the repeater transmitter in series with an SWR bridge or Bird watt meter to the antenna port of the circulator. You should see no power indicated on dummy load/watt meter on the transmitter port.

The Bird should indicate the transmitter power output and the reflected power from the output port should be as low as possible and definitely under 1.5 to 1. If there is a need to adjust for a lower reflected power at the desired frequency, adjust the two trimmer capacitors on the 3rd port that feeds the 50 ohm resistor that is part of the circulator assembly for as close to a 1 to 1 SWR as possible.

Go back to step one and if the SWR is still the same, all is well. Replace the cover and recheck the SWR again. If there is a large change as I have found in some units, then you will have to drill six holes in the cover over each of the six trimmers so that you may adjust them with the cover in place.

****
****

A quick and easier way to tune things is to use a transmitter other than the repeater and feed the RF through a Bird inline watt meter to the Circulator port 1 (J1011) with a dummy load/watt meter on port 2 (the antenna port) and tune the four trimmers on port 1 and 2 for max forward power while maintaining minimum reflected power. Next disconnect the dummy load from the antenna port (port 2) and tune the two trimmers on port 3 (the internal 50 ohm load resistor) for minimum reflected power and maximum forward power

at port 1.

That's it. Good luck and hope this is of some help. For a some what tong in cheek but accurate explanation of how a circulator works, go to http://www.wa8dbw.ifip.com/Circulator.html

By the way anyone have a MICOR UHF Tripler/low level amp assembly? I need one!
--
Richard D. Reese WA8DBW
http://wa8dbw.ifip.com

"rshprd" <ka9flx@arrl.net> wrote in message news:rACF6.51527$rX5.3884960@news1.rdc1.il.home.com...
> Yes, I did say Micor :-)
>
> Looking for the procedure to tune the output network/circulator on a UHF
> Micor TLE167xX assembly. This is the last stage before the RF power
> amplifier and contains a circulator along with forward/reverse power sensing
> circuits that feed the power control circuitry.
>
> I am aware that the power control circuit can be bypassed. However, I would
> still like to at least attempt to make the station function as designed. :-)
>
> What little there is in the service manual really does not help, so any
> information would be welcome.
>
> Thanks,
> R. Shepard
> mailto:rshprd@home.com
>
>
>
>
>

1425. FA: ICOM IC-T8A, 6mtrs, 2mtrs and 440Mhz HandHeld (Last hours!)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 02:38:29 UTC
From: John Adamson <josttech@mediaone.net>
Message-ID: <3AEA577A.1F457AD@mediaone.net>
Source record: 60773
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap
Body handling: Binary attachment payload not displayed: josttech.vcf

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231987069

[One or more binary attachments are retained only in the source text.]

1426. Re: FT100D VRS FT847

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 02:46:57 UTC
From: alamowest <alamowest@email.msn.com>
Message-ID: <##FfK14zAHA.328@cpmsnbbsa07>
Source record: 60782

I have the FT 847 in my shack. The radio has performed very well and I consistently get 599 signal reports working 6 meter and 2 meter ssb. I use the unit both in the shack and mobile and I have used the unit roving thru different grids here in California with no problems. The radio is being used right out of the box with no mod's or add-ons. The bottom line is what do you want to do with the radio. When I was looking at the FT100 and the FT847, The satellite / multi mode cross band of the 847 was the kicker for me.

Good Luck

Mike Alamo
KF6WSR

"KG4FET" <kg4fet@aol.combadspam> wrote in message
news:20010427095357.06441.00000919@ng-xa1.aol.com...
> >I'm getting a new rig at Dayton this year, and can't decide which one to
> >get. Is size the only difference?
> >
> >Tim Cook WB8BCO
>
> Tim,
> It would really depend on what all you would want to do with the 2 rigs.
The
> 847 is set up to do sattelite work with dual RX for easier tracking of the
SSB
> sats. Also has dedicated sat memories with alarms ect. The pwr out on
U/Vhf
> is a little more then the 100D. If Sat work is not that impotant to you
then
> the 100D is thge rig to go with. It is capable of working the sats as
well and
> I have done so with my 100. Paired with a Heil proset HC-5 headset or
with
> the stock mic I get great audio reports both mobile and fixed station. My
> running joke her in Fl is that you couldn't give me 4 brand new IC 706
MK2G's
> for my well used FT 100 and I mean it. I can give you a run down on the
ft 100
> and can answer just about anything wou want to know regarding it so please
feel
> free to pick my brain if you like.
> 73 de KG4FET Sandor Proud Owner of Yaesu's ft100

1427. Re: Yaesu FT-100D or Icom IC-706M2G

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 02:53:53 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3AEA30C1.756@bellsouth.net>
Source record: 60774

Richard,

I can't give you a comparison because I have never owned the FT100 series. There *was* a reason I didn't buy one last fall. Some of the vendors at a hamfest I was attending told me that the FT100 was having some problems at that time, so I steered clear. I had my eye on one until I heard that. Maybe it was bogus info--I don't know--but I CAN tell you that the 706's have done right by me. The only thing I don't like about the 706 is the squelch on FM--it pops in and out and is hard to set. The rest of it is great, and I like all the features. Right now, since I don't have a stereo in the shack, I'm listening to some jazz on the 706. Sounds pretty good for monaural!

Jerry
K4KWH

Richard wrote:
>
> Hi
>
> I am looking to get a HF/VHF/UHF multibander, can anyone give me good
> reasons to get the FT-100D or the IC-706M2G, both of these do the same bands
> and I think there is a power difference on some bands.
>
> Any good pointers towards either of these rigs would be great, I mainly want
> to use it when I am portable and not for use in a car. I will not be doing
> any satellite operation its only for use on HF, 2meters and 70 centimetres,
> I just want to use it when I am away from home.
>
> Any comments for either of these rig would be great.
>
> Thanks in advance
>
> Richard

1428. FA Rare Collins 75S-2 Receiver; FS 312B3

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 03:31:14 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <6QqG6.426$dH5.47644@newsread2.prod.itd.earthlink.net>
Source record: 60775

[No readable article body recovered]

1429. FA Rare Collins 75S-2 Receiver; FS 312B3

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 03:32:57 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <JRqG6.433$dH5.49580@newsread2.prod.itd.earthlink.net>
Source record: 60776

I have a like new condition Rare Collins 75S-2 receiver with the extra
Crystal
Bank like the 75S3C for auction on e-Bay. Please take a look at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232297374

This auction will conclude this weekend.

I also have a very nice Collins WE 312B3 Speaker for sale for $225
Thanks,
Charlie Hugg, K5MBX

1430. Which car for mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 03:54:36 UTC
From: Bill Turner <w7ti@jps.net>
Message-ID: <chfketspqj2v67rk78fcmrq615n21hnjbk@4ax.com>
Source record: 60777

I'm giving up on Fords due to too much noise on HF. Would appreciate some input on which cars have little noise, or easily cured noise. Am open to any suggestions - new, old, pickups, vans, SUVs, etc, etc.

And other than Fords, are there any I should avoid at all costs? :-)

Thanks in advance,

73, Bill W7TI

1431. Re: Kam KPC-3 Plus

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 04:11:06 UTC
From: dentronman
Message-ID: <uprG6.1005$bR6.61355@newsfeed.intelenet.net>
Source record: 60778
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Yes but no mailbox or GPS? u can get a pk88 or older kpc3 for 75 used with
all that.
"Radiodan W7RF" <RFpower@radiodan.com> wrote in message
news:50pG6.1774$EP.245919@typhoon.we.rr.com...
> If you can't find one of these, perhaps you would consider our AR-210 for
> $75? NEW.
> THE smallest and least expensive TAPR-2 TNC anywhere!
> See http://radiodan.com/ted_stuff/AR-210.htm
>
>
> --
> 73, Dan Magro W7RF, (President WARC 1999, member SCDXC, SCCC)
> Manufacturers Rep & Distributor for HENRY RF Power Amplifiers.
> BIRD Power Measuring equipment, the WORLD standard!
> Tohtsu coaxial relays, Samlex power supplies
> Maha batteries and chargers
> www.radiodan.com RFpower@radiodan.com
> A trip to our web site is worth the click!
>
> "Z" <zclobes@swbell.net> wrote in message
> news:kDmG6.49$%b.4041@nnrp1.sbc.net...
> > I'm looking for a KPC-3 Plus unit in good condition. Email me with
> > description and asking price.
> > Thanks,
> > Zack Clobes, W0ZC
> >
> >
>
>

1432. Re: Yaesu FT-100D or Icom IC-706M2G

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 05:02:38 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <I6sG6.134$p6.190442@nntp2.onemain.com>
Source record: 60779

Don't know about the Yaesu, but you can get a carrying handle for the Icom (2g only) p/n MB-72. It comes with rubber feet for the opposite side. I have a 2g, like it a lot but it is used exclusively in my van (sometimes seeing temps to -20 F)

"Richard" <2e0avf@talk21.com> wrote in message news:9ccvakqlf1@uranium.btinternet.com...
> Hi
>
> I am looking to get a HF/VHF/UHF multibander, can anyone give me good
> reasons to get the FT-100D or the IC-706M2G, both of these do the same bands
> and I think there is a power difference on some bands.

1433. Re: Which car for mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 05:06:06 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <2dsG6.78144$_P.21675621@news3.rdc1.on.home.com>
Source record: 60780

I have a 92 olds cutlass on hf ... works great , the mercury sable isn't too bad neither

--
Rob St.Denis

"Bill Turner" <w7ti@jps.net> wrote in message news:chfketspqj2v67rk78fcmrq615n21hnjbk@4ax.com...
> I'm giving up on Fords due to too much noise on HF. Would appreciate some input
> on which cars have little noise, or easily cured noise. Am open to any
> suggestions - new, old, pickups, vans, SUVs, etc, etc.
>
> And other than Fords, are there any I should avoid at all costs? :-)
>
> Thanks in advance,
>
> 73, Bill W7TI

1434. FA: A bunch of ham radio gear!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 05:21:46 UTC
From: vhfradiobuff@aol.comspamsux
Message-ID: <20010428012146.05516.00001476@ng-ct1.aol.com>
Source record: 60781

I am auctioning off a bunch of my ham radio gear so I can save up some cash to get an Icom 706. I have a Yaesu FT-221R 2m all mode, 2m to 6m transverter, 10w in 80w out 2m amplifier, an RCI-2950 10 meter radio, MFJ 6 meter tuner/SWR/Power meter and a Para Dynamics 10/11 meter SWR/Power/Modulation meter all for auction!

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=vhfradiobuff&include=0&since=-1&sort=2&rows=25
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://vhfradiobuff.tripod.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode

1435. TV-7D/U Tube Tester

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 05:47:05 UTC
From: Ib Holst Jorgensen <oz9dr@post1.tele.dk>
Message-ID: <v5mket044blh10v5tqf4gj8ujq0ml80gfd@4ax.com>
Source record: 60783

Looking for a Tube Data Book from 1962 or newer
for my TV-7D/U tube tester. Original or copy.
Please email to: oz9dr@post1.tele.dk
Greatings
Ib

---
email : oz9dr@post1.tele.dk
phone : +45 7483 5101

1436. Sony Commx Style Rcvr "ICF-6800W"

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 05:54:49 UTC
From: "John S. MacKay" <k35454@direct.ca>
Message-ID: <fWsG6.12$Zb5.724@brie.direct.ca>
Source record: 60795

I have the maqnufacturer's service manual...1 copy...$5.00 US + postage.
VE7AFN.

1437. FS UHF Spectra

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 06:25:56 UTC
From: hpeterson526@aol.com
Message-ID: <20010428022556.21702.00000935@ng-df1.aol.com>
Source record: 60784

I am selling a Motorola UHF Spectra A5 with full remote mounting kit.
450-482 MHz,
40 watts.
Includes mike,bracket,speaker and power cord.
Excellent condition! $550 plus shipping.

1438. FS-UHF Spectra

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 06:29:21 UTC
From: hpeterson526@aol.com
Message-ID: <20010428022921.21702.00000936@ng-df1.aol.com>
Source record: 60785

I am selling a Motorola UHF Spectra A7 with full remote mounting kit.
450-482 MHz,
40 watts.
Includes mike, bracket,speaker and power cord.
Excellent condition! $600.00 plus shipping.

1439. Re: Which car for mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 07:08:45 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AEA6C7D.79DB@wt.net>
Source record: 60793

Bill Turner wrote:
>
> I'm giving up on Fords due to too much noise on HF. Would appreciate some input
> on which cars have little noise, or easily cured noise. Am open to any
> suggestions - new, old, pickups, vans, SUVs, etc, etc.
>
> And other than Fords, are there any I should avoid at all costs? :-)
>
> Thanks in advance,
>
> 73, Bill W7TI

As far as radio/noise concerns the GM owners seem to be the happiest
campers I see in general. I have a ford truck that doesn't make noise
but it's a 68..:/ No fuel pumps etc to make noise on that old thing.
Maybe a little ignition noise, but I haven't noticed much. I have new
plug wires etc on it. I have a chevy car, and it's always been quiet.
The only real noise I seem to get on HF is tire static at high speeds.
At idle, I'm pretty quiet even with the engine running. MK
--
http://web.wt.net/~nm5k

1440. Re: FS: Yaesu VX-5R, like new (Lower Price!!!)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 07:21:22 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <3AEA6F1F.DBEF43EB@sccoast.net>
Source record: 60786
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap
Body handling: HTML body converted to readable text

Neil wrote:
>
> dropped in price, so I did too...Neil>

Is this "firm" price as firm as the last "firm" price was before
your lowered it? ;-)

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

1441. Re: FT100D VRS FT847

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 07:36:32 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <4quG6.4688$gv1.742582@paloalto-snr1.gtei.net>
Source record: 60787

"andrew" <andys@lanset.com> wrote in message
news:3aea18d9@monitor.lanset.com...

> Icom 706 MkII G is a much better piece of equipment than the flimsy
delicate
> yaesu ft100

Have you ever owned a FT-100? I own two of them, and bought them to replace
Icom 706's. I run one in my boat, and the other in my Chevy Blazer. Both
get banged around a lot, never a failure.

Flimsy and delicate? Hardly...

73 de W6DKN

1442. Re: Yaesu FT-100D or Icom IC-706M2G

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 07:37:02 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AEA731E.45A2@wt.net>
Source record: 60794

Richard wrote:
>
> Hi
>
> I am looking to get a HF/VHF/UHF multibander, can anyone give me good
> reasons to get the FT-100D or the IC-706M2G, both of these do the same bands
> and I think there is a power difference on some bands.
>
> Any good pointers towards either of these rigs would be great, I mainly want
> to use it when I am portable and not for use in a car. I will not be doing
> any satellite operation its only for use on HF, 2meters and 70 centimetres,
> I just want to use it when I am away from home.
>
> Any comments for either of these rig would be great.
>
> Thanks in advance
>
> Richard

Either one will do the job. Just up to you which you end up liking the best. I've never had a chance to try a ft-100. Wish I could to have a better opinion as to which I like better. I went with the 706 myself. Mainly because I had good luck with my past icom mobile, and I just thought that maybe the 706 had a tad better HF performance. But that was just going by reports and specs, and not actual trial. But the ft-100 has a higher limit "900 mhz" on the gen coverage rcvr. The 706 only goes to 470 mhz. But being as there isn't much except UHF tv between 500-900 mhz, I didn't worry about it. I can get the local police on 460 mhz, which is all that mattered to me as far as the high end on UHF. Also one other thing that caught my attention was the fact that the ft-100 needs 22 amps current to do 100w, where the 706 requires the normal 20 amps for 100w out. Also the 706 is supposably 100% duty cycle. From what I hear,but haven't confirmed, the ft-100 is 50% duty cycle. Also one thing I like about the 706 is the folding "leg" on the front that stands the radio up for table use. I don't think the ft-100 has one. Also the 706 uses normal so-239's and the ft-100 uses pigtails for the ant connections. I prefered the so-239's. So far I've been happy with it. But the ones with ft-100's seem to like them too. Actually, I think it's the most fun radio I have owned so far, as it does so much in one dinky box. I have it hooked up the the computer, and work all kinds of stuff. It's rigged up for PSK31, RTTY, etc, etc, SSTV, WEFAX, outboard DSP, WACARS, etc, etc. The wacars is on the air band and is the "ARINC" messages from aircraft and airlines. It's like airline packet. I think either one you chose you will do ok. BTW, as far as I know the power is

the same on both. 100w on HF and 6m, and 50w 2m, and 20w 70cm. MK
--
http://web.wt.net/~nm5k

1443. FS/T: Toshiba Portege 660CDT Laptop Computer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 07:46:20 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <gzuG6.70729$xN4.5061227@news1.sttls1.wa.home.com>
Source record: 60788

Toshiba Portege 660CDT Laptop Computer:
* Pentium 150
* WIN 98
* 80 MEG RAM
* SVGA 800X600 display (1024X768 video output to external monitor)
* 1.3 GIG HD
* 8X CDROM
* 1.44M Floppy
* 33.3K PCMCIA MODEM
* Standard parallel printer port
* Standard serial port
* Built in microphone and audio
* Good LiIon battery
* Battery Eliminator/Charger
* Battery charge unit (holds two batteries)
* Manual

Great for PSK31.
$395.00 plus shipping from 97006
Or will trade for a TS-430/IC-735 vintage HF rig or equivalent VHF rig.

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

1444. FS/T: Pentium III 550 MHz system

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 07:53:15 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <LFuG6.70737$xN4.5062799@news1.sttls1.wa.home.com>
Source record: 60789

Pentium III 550 MHz System

* 128 MEG RAM
* 13 GIG HD 66MHz DMA
* CDROM
* 100 MEG ZIP drive
* Intel CC820 ATX mother board
* 56K modem
* Intel PRO/100+ ethernet card
* Diamond Stealth III S540 16MEG ATA video
* Floppy, audio, parallel, USB, COM1, COM2
* NT 4.0

$495.00 plus shipping from 97006
Or trade for TS-440/IC-735 in excellent condition

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

1445. FS/T: Kenwood SP-930 speaker with filters

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 07:55:21 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <JHuG6.70741$xN4.5063436@news1.sttls1.wa.home.com>
Source record: 60790

Kenwood SP-930 filtered speaker for use with TS-930 or TS-940 rigs.

Excellent condition.

$85.00 or trade for 22+ amp switching power supply or Yaesu MD-100a8x microphone.

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

1446. Swap, Trade or even Sell, WHY ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 09:32:47 UTC
From: Mike Tatum <miket@cybatek.fsnet.co.uk>
Message-ID: <3AEA8E3E.756FCF88@cybatek.fsnet.co.uk>
Source record: 60791

Hi All,

I've got a mint condition Icom IC821H with optional CTCSS unit and SM20 desk mic which is
now surplus to requirements.

The radio and Desk mic are all in mint condition and come complete with original boxes, manuals
and packaging.

As the subject line says, I'm looking to swap, trade or even sell the equipment,.
Some items I'm looking for are :

Yaesu FL2100Z linear - Must be in mint condition and fully working.
Timewave ANC-4 noise canceller
Trio TS830s - Must be in mint condition and fully working.
Drake T4XC/R4C/PSU
AR88D - Must be in mint condition and fully working.

Most things Valve !!!

Look forward to hearing from you !

Best regards,

MikeT
m0aws

--
MikeT
http://www.cybatek.fsnet.co.uk/m0aws/

1447. Re: "Ultimate" HF Transceiver - Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 10:37:11 UTC
From: Mike Tatum <miket@cybatek.fsnet.co.uk>
Message-ID: <3AEA9D56.D7A79F4B@cybatek.fsnet.co.uk>
Source record: 60792

Murray,

Can you tell me what the differences are, receiver wise, between the 820 and 830 series ?
I've been offered a complete 820 line and would like to know if the receiver component
is as good as the 830 ?

Cheers!

MikeT ...
M0AWS
http://www.cybatek.fsnet.co.uk/m0aws/

Murray Neece wrote:

> Yaesu FT 102 and Kenwood TS 830S....no time to tell you why right now...73
> murray
>
> Janice and Ed wrote:
>
> > Some would say the Yaesu FT-1000D is the best all-time HF transceiver. But
> > how about this: Which HF transceiver from the era of solid-state receive
> > and TUBE finals (~1975-1985?) do you think was the best of that breed... and
> > why?
>
> ---
> Name: RadioRanch.vcf
> RadioRanch.vcf Type: VCard (text/x-vcard)
> Encoding: 7bit
> Description: Card for Murray Neece

--
MikeT
http://www.cybatek.fsnet.co.uk/m0aws/

1448. Tone Encoder (TU-5) for TS-711A / TS-811A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 10:59:57 UTC
From: Chris <c_sieg@conknet.com>
Message-ID: <3AEAA2AD.F4042366@conknet.com>
Source record: 60796

If you need a tone encoder, TU-5, for your
the Kenwood TS-711A or TS-811A transceiver We can help.
This tone encoder, newly manufactured, is functionally and
physically identical to the original tone encoder, just plug it in
and start working the repeaters. Easy installation, many sold.
The price is $59 + $5 shipping in the continental US.

For more information, take a look here:
http://www.piexx.com (Then click on the PIEXX Logo)

Thanks,
-Chris

_____
Chris WA3LDI
e-mail c_sieg@conknet.com
http://www.piexx.com
_____

1449. F S Lowe HF-225

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 11:06:15 UTC
From: Rittmeister <nextgen@nextcentury.com.au>
Message-ID: <0_mG6.1004$nE4.1471@news.syd.ip.net.au>
Source record: 60757

For Sale

Lowe HF-225 General coverage HF receiver $350.00 ono

synchronous detector option

For more info check this links

http://www.ilgradio.com/radioworld/datradio_lowe_hf-225.jpg

100 kHz up to 30,000 kHz

Up to 30 frequencies can be stored in the radio's memory

After an hour, drift was less than 40 Hz

2.6 kg with internal Ni-Cd batteries are installed.

The ni-cd work but are getting near the end of there life

It measures 253 x 109 x 204 mm

I compared it with a Kenwood R5000 on 20m picks up anything the Kenwood does only using

a long wire about 20 feet long.

Please email nextgen@nextcentury.com.au

1450. Motorola Syntor to 2 Meter Ham conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 11:10:03 UTC
From: Chris <c_sieg@conknet.com>
Message-ID: <3AEAA50B.2EE5CE9E@conknet.com>
Source record: 60797
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

You may have noticed that there are a lot of auctions,
and individuals, offering 40-110 Watt Motorola Syntor
'drawer' units for sale. Often these transceivers sell
for only $20 or so. Why are these high quality transceivers
so inexpensive? The answer is simple, as they stand they are a pain in
the
neck to put on the air. You need a custom programmed PROM
chip to select the frequency of operation, you need special
cables and connectors to hook them up and you need a control
head to allow there operation. There is an easier way to
get these transceiver operational as general purpose 2 meter
ham transceivers! I have spent a lot of time making this
easy to install upgrade package for the VHF high band Syntor,
models T43, T63 or T83. This package, when installed in your
Syntor 'drawer' will allow full operation via a virtual
on line control panel on your PC, or if you would rather
have stand alone operation, an optional control head is also available.

For more information, take a look at:

http://www.piexx.com/syndoc/syndoc.html

I also have converted VHF Syntor radios ready to go:
40 Watt Models $179
75 Watt Models $199
110 Watt Models $229

Thanks for looking,
-Chris

Chris WA3LDI
e-mail c_sieg@conknet.com
http://www.piexx.com

1451. FS: TenTec Scout 555

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 11:18:01 UTC
From: n8qxb <n8qxb@oh.verio.com>
Message-ID: <JFxG6.1354$yW2.24833@ord-read.news.verio.net>
Source record: 60698

FS: Ten.Tec Scout 555 with 10M, 20M and 40M modules
Microphone, manual and original box included.
Condition: Mint, used as a backup radio. Never been modified.
Non-Smoker

Price: 435.00 free shipping CONUS

73,
Tom
n8qxb@oh.verio.com

1452. Re: FT100D VRS FT847

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 11:21:32 UTC
From: kg4fet@aol.combadspam
Message-ID: <20010428072132.10186.00000003@ng-mf1.aol.com>
Source record: 60699

>Icom 706 MkII G is a much better piece of equipment than the flimsy delicate
>yaesu ft100
>KG4FET

You will notice that Andy here put my call sign at the end of this post HMMMMM.
You could not give me 4 new 706 junk for this FT 100 of mine. I have found it
to be rugged and ready to go in just about any situation. With twice the RXVR
the 706 line of radios has, a DSP that works FB, and an actual working noise
Blanker this rig is hard to beat in any situation. For those of you with Icoms
and knocking the FT 100's I'm truly sorry that you have no idea how fine a rig
you passed up.
73 to all and the Best
DE KG4FET Sandor Proud owner of Yaesu's FT 100.

1453. Re: Yaesu FT-100D or Icom IC-706M2G

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 11:42:13 UTC
From: GaryH <garyhendricks@hotmail.com>
Message-ID: <r_xG6.3879$NH5.243665@news2.atl>
Source record: 60700

I have the FT-100D and it has been an excellant radio. It is
easy to use and performance has been better than I expected.

"Richard" <2e0avf@talk21.com> wrote in message
news:9ccvakqlf1@uranium.btinternet.com...
> Hi
>
> I am looking to get a HF/VHF/UHF multibander, can anyone give me good
> reasons to get the FT-100D or the IC-706M2G, both of these do the same
bands
> and I think there is a power difference on some bands.
>
> Any good pointers towards either of these rigs would be great, I mainly
want
> to use it when I am portable and not for use in a car. I will not be doing
> any satellite operation its only for use on HF, 2meters and 70
centimetres,
> I just want to use it when I am away from home.
>
> Any comments for either of these rig would be great.
>
> Thanks in advance
>
> Richard
>
>
>
>

1454. Re: Yaesu FT-100D or Icom IC-706M2G

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 11:54:10 UTC
From: kg4fet@aol.combadspam
Message-ID: <20010428075410.10186.00000004@ng-mf1.aol.com>
Source record: 60701

>Hi
>
>I am looking to get a HF/VHF/UHF multibander, can anyone give me good
>reasons to get the FT-100D or the IC-706M2G, both of these do the same bands
>and I think there is a power difference on some bands.
>
>Any good pointers towards either of these rigs would be great, I mainly want
>to use it when I am portable and not for use in a car. I will not be doing
>any satellite operation its only for use on HF, 2meters and 70 centimetres,
>I just want to use it when I am away from home.
>
>Any comments for either of these rig would be great.
>
>Thanks in advance
>
>Richard
>
>
Richard,
I have an FT 100 here and can tell you that for the money spent on this rig it was worth every penny and more. I have found in side by side tests that the FT 100 will out preform the 706 in just about any situation. I have done side by side test in real world condtions and the FT 100 has a better RXvr, better DSP, and a Working NB that has an adjustable level. The FT 100 is easier to figure out right out of the box then the Icom and going through the menus is easier as well. There is no funtion in the menus that requires 3 steps to get to. The most often used menus are single push and hold shortcuts(ie DSP HI/LOBP,CW keyer, noise blanker levels ect). Also the intermod rejection on the FT 100 is tremendous on U/Vhf FM. Where other rigs , including the Icom, are totally useless the FT 100 will hear quite well and not be bothered at all with interferance. Draw backs on the FT 100 are few but here they are. No direct entry from the keypad for freq. No cross band repeat or dual rx either. limited CAT control and NO memory Management from CAT. None of these I have to be much of a bother except when working the 2 mtr cw/ssb up and HF dwn sats and not having the dual RX. Everyone has been surprised as to how well this rig has preformed in the many Demos and portable opertions I have done over the past 18 months I have owned this FT 100. Feel free to pick my brain and ask any questions you might have on the FT 100 and I will be happy to answer them all honestly, or at least IMHO HIHI.
73 and Best of Luck
DE KG4FET Sandor Proud Owner of Yaesu's FT 100, And I wouldn't take 4 new 706*** for this well used FT 100
Oh and By the way I have no Affiliation with Yaesu in any way shape or form except owning 2 of thier rigs

1455. Re: Help with Yaesu FT-101B

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 12:05:01 UTC
From: clfastback@aol.com
Message-ID: <20010428080501.11185.00001143@ng-cc1.aol.com>
Source record: 60703

Ron , l don't have a plug on my 101B and the botton two out-puts are " wired " together with no problems . l looked in my manual to find the correct pin numbers , but can't find it , but it is the bottom two .
Hope this helps .

1456. Re: Swap, Trade or even Sell, WHY ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 13:34:52 UTC
From: Mike Tatum <miket@cybatek.fsnet.co.uk>
Message-ID: <3AEAC6FC.40B32430@cybatek.fsnet.co.uk>
Source record: 60704

Due to demand, I've now got pictures online at :

http://www.cybatek.fsnet.co.uk/m0aws/

Follow the "Swap / Trade / sale Page" link on the left ...

MikeT ...

Mike Tatum wrote:

> Hi All,
>
> I've got a mint condition Icom IC821H with optional CTCSS unit and SM20
> desk mic which is
> now surplus to requirements.
>
> The radio and Desk mic are all in mint condition and come complete with
> original boxes, manuals
> and packaging.
>
> As the subject line says, I'm looking to swap, trade or even sell the
> equipment,.
> Some items I'm looking for are :
>
> Yaesu FL2100Z linear - Must be in mint condition and fully working.
> Timewave ANC-4 noise canceller
> Trio TS830s - Must be in mint condition and fully working.
> Drake T4XC/R4C/PSU
> AR88D - Must be in mint condition and fully working.
>
> Most things Valve !!!
>
> Look forward to hearing from you !
>
> Best regards,
>
> MikeT
> m0aws
>
> --
> MikeT
> http://www.cybatek.fsnet.co.uk/m0aws/

--
MikeT
http://www.cybatek.fsnet.co.uk/m0aws/

1457. FA: AOR AR-2515 Communications Receiver 5-1503Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 14:42:19 UTC
From: John Adamson <josttech@mediaone.net>
Message-ID: <3AEB0123.C5FB912A@mediaone.net>
Source record: 60705
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
Body handling: Binary attachment payload not displayed: josttech.vcf

Getting down to the last hour on this super scanner/receiver folks!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231989242

[One or more binary attachments are retained only in the source text.]

1458. Re: Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 14:45:35 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <jlAG6.32758$Ce4.2433833@news1.rdc1.ct.home.com>
Source record: 60706
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Just as easy to switch to the opposite sideband, or simply QSY two kHz...
Rather convoluted means to
solve an otherwise simple problem.

"Scott" <acepilot@bloomer.net> wrote in message
news:3AE8C7FD.99BC8A2D@bloomer.net...
> Hi Bill,
>
> This whole thread has probably gotten a bit out of hand...maybe I
> over-reacted initially, but it seemed like the original poster was
> condoning "TRANSMITTING" DSB to provide 2 signals at the other end, with
> the other station listening to whichever ONE sideband was least
> interferred with. Just sounded like "I don't care how wide my signal
> is, as long as my buddy at the other end can hear me" syndrome...the
> hell with anybody else trying to use the band.
>
> I, like you, prefer to narrow up my signal as much as possible to be a
> good neighbor. With today's rigs with things such as narrow IF filters,
> IF Shift, etc., there seems to be a better way than modifying a radio to
> transmit DSB.
>
> No new math??? Darn, I just learned it the other day ;) Guess I have to
> forget about that!!!
>
> Scott
> N0EDV
>
>
> Bill Cromwell wrote:
> >
> > Hey Scott,
> >
> > <more seriously this time>
> >
> > I reviewed some double sideband material. To summarize:
> >
> > *It is cheaper to build (for budget homebrewers)
> > *It does consume and transmit a bit less power (No Carrier)
> > *The signal to noise numbers are a compromise between Am and Single
> > Sideband.
> >
> > Modifying a ssb transmitter to transmit dsb does seem kinda silly.
Receivers

> > that can detect dsb can detect ssb. Its not like we have to transmit dsb
to
> > work the those HB dsb rigs. Like you... I'd just as soon go all the way
and
> > get rid of that extra sideband. Better performance and better manners,
too.
> >
> > Never mind about Nobel... there ain't any new math.
> >
> > Bill
> >
> > Scott <acepilot@bloomer.net> wrote in message
> > news:3ADE3B5B.F070FFF6@bloomer.net...
> > > Darn, there goes the neighborhood! ;) I guess I just don't see the
> > > wisdom of modifying the transmitter and transmitting DSB, supressed
> > > carrier when a flip of the switch can put the rig into AM mode and
keep
> > > the carrier, for 2 interfering signals instead of just one.
> > >
> > > Just when I was getting used to that "new" math stuff ;)
> > >
> > > Scott
> > > N0EDV
> > >
> > ----- earlier traffic deleted -------
>
> --
> --Scott--
> 1986 Corben Junior Ace N3642
> http://corbenflyer.tripod.com/
> RV-4 under construction (tail feathers)
>
> Gotta Fly or Gonna Die!

1459. FA: Weller DS600 Desoldering Station

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 15:22:43 UTC
From: Robert Selman <we6a@wt.net>
Message-ID: <3aeadf9e_4@data.wt.net>
Source record: 60707

Please check out this Auction which is in excellent condition at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1233825324

1460. Alliance HD-73 Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 15:23:37 UTC
From: Alan Childress <km4dt@earthlink.net>
Message-ID: <ZfBG6.1710$dH5.173073@newsread2.prod.itd.earthlink.net>
Source record: 60708

I'm rebuilding an Alliance HD-73 control box that was given to me and I need help locating a schematic. The internals look simple enough, but myy problem is that I have a few parts that are burned beyond recognition. I sure could use a parts list or schematic with them listed on it. Any help would be greatly appreciated. It would be particularily great if someone could send it in a digital (computer) file.

Thanks,
William A. Childress <WD4AC>

1461. Re: Hardline connectors

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 16:28:09 UTC
From: Crazy George <munschNO@attglobal.net.SPAM>
Message-ID: <3aeaef50_4@news3.prserv.net>
Source record: 60709
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

An outfit called Gilbert sells most of them to the CATV industry. They are expensive, usually. There have been numerous articles in the ham and scanner magazines on fabricating adapters to use standard connectors, usually PL-259s. Andrew, Comm/Scope, RFS Cablewave and many others sell 50 ohm hardline connectors which might be modified to fit 75 ohm cable.
--
Crazy George

Rudy Marcelletti <rudym@net-link.net> wrote in message news:3ae9806c$0$88183$bbae4d71@news.net-link.net...
> I have several spools of what looks to be either 3/4" or 7/8" CATV hardline.
> It has a fairly heavy vinyl jacket and center conductor looks to be copper
> clad steel about ï¿½" diameter.
>
> I I have plenty of splices. I need end connectors with either sex N
> connector or SO-230 or PL-259. I found some with PL-259 ends for ï¿½"
> hardline but I can't read the name. Where are sources for these connectors?
> Any one know?
>
>

1462. Re: "Ultimate" HF Transceiver - Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 16:57:52 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AEAF690.6E79@wt.net>
Source record: 60711

Mike Tatum wrote:
>
> Murray,
>
> Can you tell me what the differences are, receiver wise, between the 820 and 830
> series ?
> I've been offered a complete 820 line and would like to know if the receiver
> component
> is as good as the 830 ?
>
> Cheers!

Not quite I don't think. The 820 is pretty good but I think the 830 is a
bit better. I know the 820 does not have the VBT which the 830 does.
Also another advantage to the 830 or 530 is the abilty to use the
VFO-230. No drift and a few memories. The 820 can't use that vfo. If the
820 setup is pretty cheap or free, I'd go for it, but if the price is
near what an 830 would go for, I would not. Lets say the average price
for a 830 is 450-475. "Thats pretty close these days". I would
consider an 820 worth about 350-375 maybe. MK

--
http://web.wt.net/~nm5k

1463. Do you have a Yaesu FT-817 for sale?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 17:02:56 UTC
From: jhulet@aol.com
Message-ID: <20010428130256.04109.00001378@ng-fd1.aol.com>
Source record: 60710

Hello,

Looking to get into a QRP rig and wondering if anyone has a Yaesu FT-817 that why would like to let go? (also still haven't found the right SG-2020)

Thanks,

Jason S. Hulet/W1WOW
Traverse City, MI

1464. Re: Which car for mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 17:38:11 UTC
From: fox <cfox007@bellsouth.net>
Message-ID: <3AEB0003.24625EA6@bellsouth.net>
Source record: 60712

I have had really good luck with dodge no noise at all. had a ranger pickup once it was awful!

Bill Turner wrote:

> I'm giving up on Fords due to too much noise on HF. Would appreciate some input
> on which cars have little noise, or easily cured noise. Am open to any
> suggestions - new, old, pickups, vans, SUVs, etc, etc.
>
> And other than Fords, are there any I should avoid at all costs? :-)
>
> Thanks in advance,
>
> 73, Bill W7TI

--
Living on earth is expensive, but it does include a free trip around the sun every year

1465. Re: Alliance HD-73 Schematic.....THANKS FOR ALL THE HELP!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 17:49:19 UTC
From: Alan Childress <km4dt@earthlink.net>
Message-ID: <zoDG6.1186$6u6.199652@newsread1.prod.itd.earthlink.net>
Source record: 60713

I've received numerous responses to my request for help. Thanks to each and every one who responded. This group is a wonderful resource.

73,
Alan <WD4AC>

1466. Re: Which car for mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 17:54:54 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3AEB03EE.216E@bellsouth.net>
Source record: 60714

Bill,

Certainly not to flame Fords, but in 35 years of HF mobiling and instal-
ling gear in vehicles, it always *seemed* that Fords did, indeed, have
more noise issues. I don't know why that is--certainly, they are reli-
able vehicles in most cases--but the noise was one of the reasons I
quit buying them many years ago. I have always had good luck with GM
vehicles, both reliability AND lack of ignition racket. I ran HF mobile
in Chevrolets and hardly ever had a problem. Recently, my 1987 Celebrity
quit at 199,468 miles--well, it didn't "quit", but a spark plug lost an
electrode down into the engine and it started bypassing oil. It was
always quiet in the noise department. I had bought a '93 Lumina Z34
which I didn't intend to install radios in--it was to be my fun car,
cruiser, and "skirt chasin'" car. But when the Celebrity had trouble
(I still have the car and intend on replacing the engine), I struggled
with the idea of having "ugly" antennas on it for awhile before I missed
my mobile enough to put the 706 MKIIG in it. I wasn't really sure if
that particular car would "take" kindly to radios. When I installed the
rig and the 3" screwdriver antenna, I was amazed! That car is so quiet,
I did almost nothing outside the usual "good practice" grounding.

I am reluctant to just tell someone, well, you oughta get a XXXXXX or an
XXXXXXXX for fear of making owners of other vehicles mad. But I would
have to say from experience that Chevrolet or other GM vehicle would be
a good choice. I mean no flames towards the true "Blue" (Oval) Ford
fans.

73

Jerry
K4KWH

Bill Turner wrote:
>
> I'm giving up on Fords due to too much noise on HF. Would appreciate some input
> on which cars have little noise, or easily cured noise. Am open to any
> suggestions - new, old, pickups, vans, SUVs, etc, etc.
>
> And other than Fords, are there any I should avoid at all costs? :-)
>
> Thanks in advance,
>
> 73, Bill W7TI

1467. Re: Yaesu FT-100D or Icom IC-706M2G

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 18:03:06 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3AEB05DA.7B04@bellsouth.net>
Source record: 60716

I would love to "test drive" the FT100 for a few days. I am sure it
is, indeed, a fine rig. One reason I didn't buy one was that I *heard*
the FT100 series had had some troubles. Likely those issues are
resolved now. The other reason is that it will not pass NTIA standards,
which is a disappointment to me since I have reason to work with FEMA
and other Gov't agencies. The 706 rigs do pass NTIA with the instal-
lation of the TXCO option. I still would like to get my hands on an
FT100 some day.

73

Jerry
K4KWH

KG4FET wrote:
>

> >Hi
> >
> >I am looking to get a HF/VHF/UHF multibander, can anyone give me good
> >reasons to get the FT-100D or the IC-706M2G, both of these do the same bands
> >and I think there is a power difference on some bands.
> >
> >Any good pointers towards either of these rigs would be great, I mainly want
> >to use it when I am portable and not for use in a car. I will not be doing
> >any satellite operation its only for use on HF, 2meters and 70 centimetres,
> >I just want to use it when I am away from home.
> >
> >Any comments for either of these rig would be great.
> >
> >Thanks in advance
> >
> >Richard
> >
> >
> Richard,
> I have an FT 100 here and can tell you that for the money spent on this rig it
> was worth every penny and more. I have found in side by side tests that the FT
> 100 will out preform the 706 in just about any situation. I have done side by
> side test in real world condtions and the FT 100 has a better RXvr, better DSP,
> and a Working NB that has an adjustable level. The FT 100 is easier to figure
> out right out of the box then the Icom and going through the menus is easier as
> well. There is no funtion in the menus that requires 3 steps to get to. The
> most often used menus are single push and hold shortcuts(ie DSP HI/LOBP,CW
> keyer, noise blanker levels ect). Also the intermod rejection on the FT 100 is

> tremendous on U/Vhf FM. Where other rigs , including the Icom, are totally
> useless the FT 100 will hear quite well and not be bothered at all with
> interferance. Draw backs on the FT 100 are few but here they are. No direct
> entry from the keypad for freq. No cross band repeat or dual rx either.
> limited CAT control and NO memory Management from CAT. None of these I have to
> be much of a bother except when working the 2 mtr cw/ssb up and HF dwn sats and
> not having the dual RX. Everyone has been surprised as to how well this rig
> has preformed in the many Demos and portable opertions I have done over the
> past 18 months I have owned this FT 100. Feel free to pick my brain and ask
> any questions you might have on the FT 100 and I will be happy to answer them
> all honestly, or at least IMHO HIHI.
> 73 and Best of Luck
> DE KG4FET Sandor Proud Owner of Yaesu's FT 100, And I wouldn't take 4 new
> 706*** for this well used FT 100
> Oh and By the way I have no Affiliation with Yaesu in any way shape or form
> except owning 2 of thier rigs

1468. FA: 10 Meter 200 watt Class AB1 Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 18:15:46 UTC
From: radios <radios@keycollector.com>
Message-ID: <p52met0abfdj9hdmbufh552n3q8svtivbt@4ax.com>
Source record: 60717

Like New - Palomar ELITE 250HD
Class AB1 Amplifier

http://www.recradioswap.com/cgi-bin/auction.cgi?amplifiers&988607377

200/250 Watt 10 Meter Mobile Linear Amplifier
This is like new and was only used about 3 transmitting hours.
Amps like this retail for up to a dollar an amp ($200).
The Heavy Duty Palomar 250 Elite has a three-stage power control,
a receive amplifier, and lower heat sinks. Comes with two mounting
brackets.
Manufactured by PALOMAR
On a 10 scale the condition of this unit is a 9.5.
This amp works great and has been used very little.

1469. WTB Rohn BXHC36 Base Package

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 19:13:32 UTC
From: wrhood@exis.net
Message-ID: <3aeb161e.909596@news.exis.net>
Source record: 60718

I am looking for the Rohn Hinged Concrete base kit for the Rohn BX 3-6 tower sections. The people at Rohn say that the BX towers went out of

production this January and may only be available from some warehouse, if any. The Rohn part number is P/N BXHC36 for the hardware package. Please contact me by e-mail at <wrhood@exis.net> , would like price shipped, to zip code 23323. K4WYS

1470. Re: "Ultimate" HF Transceiver - Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 19:53:42 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3AEB1FC5.1797B1DA@ix.netcom.com>
Source record: 60719

I owned them both and IMHO the TS-830S is far the better transceiver. I found the sensitivity and selectivity and front end crunch characteristics much better on the TS-830S. Never made lab measurements, but once had them side by side and the TS-830S was the clear winner. Your mileage may vary!

Mike Tatum wrote:

> Murray,
>
> Can you tell me what the differences are, receiver wise, between the 820 and 830
> series ?
> I've been offered a complete 820 line and would like to know if the receiver
> component
> is as good as the 830 ?
>
> Cheers!
>
> MikeT ...
> M0AWS
> http://www.cybatek.fsnet.co.uk/m0aws/
>
> Murray Neece wrote:
>
> > Yaesu FT 102 and Kenwood TS 830S....no time to tell you why right now...73
> > murray
> >
> > Janice and Ed wrote:
> >
> > > Some would say the Yaesu FT-1000D is the best all-time HF transceiver. But
> > > how about this: Which HF transceiver from the era of solid-state receive
> > > and TUBE finals (~1975-1985?) do you think was the best of that breed... and
> > > why?
> >
> > ---
> > Name: RadioRanch.vcf
> > RadioRanch.vcf Type: VCard (text/x-vcard)
> > Encoding: 7bit
> > Description: Card for Murray Neece
>
> --
> MikeT
> http://www.cybatek.fsnet.co.uk/m0aws/

--
73 From Rod AC6V In San Diego

700 Ham Topics & 6,000 Links
http://ac6v.com/
I Doubt, Therefore I Might Be!!!

1471. GE S825 head for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 19:56:43 UTC
From: Chris <csnichol@netusa1.net>
Message-ID: <3AEB207B.38B7@netusa1.net>
Source record: 60715

S825 control head for sale
works with Delta and Ranger conventional radios
128 channel no DTMF

$200 plus shipping

Chris

1472. Re: "Ultimate" HF Transceiver - Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 19:56:43 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3AEB207B.187320EC@ix.netcom.com>
Source record: 60720

I owned them both and IMHO the TS-830S is far the better transceiver. I found the sensitivity and selectivity and front end crunch characteristics much better on the TS-830S. Never made lab measurements, but once had them side by side and the TS-830S was the clear winner. Your mileage may vary!

ON4UN's older book on Low Band DXing had a comparison of transceivers of that era inclding the 820 and 830 as I recall. Not in his new book however.

But for general Ham work, the TS-820 will be fine. Contesters and DXers however I am sure will opt for the TS-830S

Mike Tatum wrote:

> Murray,
>
> Can you tell me what the differences are, receiver wise, between the 820 and 830
> series ?
> I've been offered a complete 820 line and would like to know if the receiver
> component
> is as good as the 830 ?
>
> Cheers!
>
> MikeT ...
> M0AWS
> http://www.cybatek.fsnet.co.uk/m0aws/
>
> Murray Neece wrote:
>
> > Yaesu FT 102 and Kenwood TS 830S....no time to tell you why right now...73
> > murray
> >
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> >
> > > Some would say the Yaesu FT-1000D is the best all-time HF transceiver. But
> > > how about this: Which HF transceiver from the era of solid-state receive
> > > and TUBE finals (~1975-1985?) do you think was the best of that breed... and
> > > why?
> >
> > --
> > Name: RadioRanch.vcf
> > RadioRanch.vcf Type: VCard (text/x-vcard)
> > Encoding: 7bit
> > Description: Card for Murray Neece
>

> --
> MikeT
> http://www.cybatek.fsnet.co.uk/m0aws/

--
73 From Rod AC6V In San Diego
700 Ham Topics & 6,000 Links
http://ac6v.com/
I Doubt, Therefore I Might Be!!!

1473. WTB: Murch UT-2000B

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 20:03:57 UTC
From: tom martin <tjmartin@hiwaay.net>
Message-ID: <qqEG6.1552$s8.237316@e420r-chi1.usenetserver.com>
Source record: 60732

Want to buy a good Murch UT-2000B antenna tuner.
Email with price and condition.

73
Tom// KA7SFL

1474. Re: FT100D VRS FT847

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 20:04:42 UTC
From: NCS <palitz@attglobal.net>
Message-ID: <tem8l97le3ap36@corp.supernews.com>
Source record: 60721

Uh, how can you get a 599 working SSB?

Bob 9G/AA6Y

"alamowest" <alamowest@email.msn.com> wrote in message
news:##FfK14zAHA.328@cpmsnbbsa07...
> I have the FT 847 in my shack. The radio has performed very well and I
> consistently get 599 signal reports working 6 meter and 2 meter ssb. I
use
> the unit both in the shack and mobile and I have used the unit roving thru
> different grids here in California with no problems. The radio is being
> used right out of the box with no mod's or add-ons. The bottom line is
what
> do you want to do with the radio. When I was looking at the FT100 and the
> FT847, The satellite / multi mode cross band of the 847 was the kicker for
> me.
>
> Good Luck
>
> Mike Alamo
> KF6WSR
>
> "KG4FET" <kg4fet@aol.combadspam> wrote in message
> news:20010427095357.06441.00000919@ng-xa1.aol.com...
> > >I'm getting a new rig at Dayton this year, and can't decide which one
to
> > >get. Is size the only difference?
> > >
> > >Tim Cook WB8BCO
> >
> > Tim,
> > It would really depend on what all you would want to do with the 2 rigs.
> The
> > 847 is set up to do sattelite work with dual RX for easier tracking of
the
> SSB
> > sats. Also has dedicated sat memories with alarms ect. The pwr out on
> U/Vhf
> > is a little more then the 100D. If Sat work is not that impotant to you
> then
> > the 100D is thge rig to go with. It is capable of working the sats as
> well and
> > I have done so with my 100. Paired with a Heil proset HC-5 headset or
> with
> > the stock mic I get great audio reports both mobile and fixed station.

My
> > running joke her in Fl is that you couldn't give me 4 brand new IC 706
> MK2G's
> > for my well used FT 100 and I mean it. I can give you a run down on the
> ft 100
> > and can answer just about anything wou want to know regarding it so
please
> feel
> > free to pick my brain if you like.
> > 73 de KG4FET Sandor Proud Owner of Yaesu's ft100
>
>

1475. Re: FT100D VRS FT847

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 20:09:48 UTC
From: Ken Bessler <kg0wx@yahoo.com>
Message-ID: <3AEB238C.1F26@yahoo.com>
Source record: 60722

NCS wrote:
>
> Uh, how can you get a 599 working SSB?
>
> Bob 9G/AA6Y

I know - I know! (Hand raised)

He gets 599's with a respectfull tone of voice???

ROFL
--

Ken Bessler, Ham Callsign KGï¿½WX
Design Services Company
http://kg0wx.users.50megs.com/
Smoke free since 9/30/96!
ICQ# 63379650ï¿½

1476. FA: AllMode HandHeld 10M BrandNew!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 20:25:23 UTC
From: advanspec@aol.comburger
Message-ID: <20010428162523.14154.00000973@ng-fh1.aol.com>
Source record: 60723

For Auction Brand New at no reserve:
All mode 10M SSB LCD 6w PEP HT. See:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1233804616&r=0&t=0&
showTutorial=0&ed=989066433&indexURL=0&rd=1

1477. FA: 1 day! Older rro 46 scanner & Pro 25 scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 20:49:37 UTC
From: Feline Technologies <nukingcats@_REMOVETHIS_home.com>
Message-ID: <B1GG6.55229$181.8588456@news1.rdc1.az.home.com>
Source record: 60724
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

Hello, I have 2 scanners up for auction on eBay. ONLY ONE DAY LEFT!
on each. Below are the links and what the price is now:

Pro 46 100 channel scanner, Datecode -5A3- (hint hint) currently $71
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232764405

-also-

Pro 25 100 channel scanner, 3 days left, now @ 43.00
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232381764

Thanks for looking, and have a great day.

Adam / kc7ljq

nukingcats (at) home (dot) com

1478. Kenwood TS-570D battery change

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 20:54:04 UTC
From: CDP <cdpop@erols.com>
Message-ID: <9cfake$p7j$1@bob.news.rcn.net>
Source record: 60725

Can anyone tell me or direct me to a site that explains the proper procedure
for the EPROM lithium battery replacement in this rig?
Carl

1479. Motorola 16 Channel UHF Maxtrac $115.00 Ea

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 22:08:34 UTC
From: "4radiodeals.com" <sales@4radiodeals.com>
Message-ID: <3B12CD12.47BC53D0@4radiodeals.com>
Source record: 60726

I have several 16 channel Maxtrac mobile radios for sale Model number D34MJA7DA5CK. These radios came from a city Police Department and were all working when taken out of service less than 6 months ago. They come

with power cord and microphone. These radios program in the 439 to 470 range. I would rate them at 8 1/2 out of 10. For and extra $10.00 I will throw in an external speaker. I accept Paypal or money orders. Again radio, microphone and power cord $115.00 each.

1480. Motorola HT600 UHF 6 channel Portable $90.00

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 22:09:15 UTC
From: "4radiodeals.com" <sales@4radiodeals.com>
Message-ID: <3B12CD3B.8CF182E3@4radiodeals.com>
Source record: 60727

I have several 6 channel UHF HT600 mobile radios for sale. Model number

H44SVU7160CN. These radios came from a city Police Department and were
all working when taken out of service less than 6 months ago. They come

with battery antenna and charger. I would rate them at 8 1/2 out of 10
they do have some light engraving on the front but not unsightly. I
accept
Paypal or money orders.
Again radio, battery and charger $90.00 each.

1481. Federal PA300 Siren great Condition $45.00 each

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 22:09:55 UTC
From: "4radiodeals.com" <sales@4radiodeals.com>
Message-ID: <3B12CD64.8CD29CCA@4radiodeals.com>
Source record: 60728

I have several Federal PA300 siren units. These radios came from a city

Police Department and were
all working when taken out of service less than 6 months ago. They come

with wiring harness and microphone. I would rate them at 8 1/2 out of

10. I accept Paypal or money orders.
Again siren, microphone and wiring harness $45.00 each.

1482. 10M HT, What do people think?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 22:38:42 UTC
From: Ryan Stapleton <ryan@pearl.bluewizard.net>
Message-ID: <SDHG6.35868$qc2.9601359@typhoon.southeast.rr.com>
Source record: 60729

Hello,
I was looking at the titan, I think that is it, 10M HT.
What do people think of the 10M HT? Do they work well for being
an HT? I know it won't be as good as an ant and such, but I live in
an apartment and thought an HT would be an ok choice.

Thanks
-Ryan

1483. FA: Motorola UHF GM300 w/Base Pwr Supply - NR!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-28 23:15:42 UTC
From: radios <radios@keycollector.com>
Message-ID: <7ojmetoqqvk9cf10686ljad5gpvcg8nruu@4ax.com>
Source record: 60730

Motorola GM300 UHF with Brand New Mic

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1233253763

You are bidding on a Excellent Condition Motorola GM300 UHF, 8 channel
25 watt mobile radio
with Base Station Power Supply, power cable and base tray. Includes
Brand New Mobile Mic
(pictured) or Motorola Base Station Desk Mic (not pictured) - your
choice!
The frequency split is 438-470MHZ.
The model # is M34GMC20D3AA.

The radio has just been checked on my service monitor and has no
problems whatsoever. This is a really clean radio!
Payment is by money order only. I will pack & double pack it so it
arrives in good condition.

1484. Re: Tone Encoder (TU-5) for TS-711A / TS-811A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 00:03:01 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <B1A58AFECDBDA648.A26C1DC359A157C8.47245D4484CD9171@lp.airnews.net>
Source record: 60702

I have used this unit twice ... perfect fit and works exactly
as it is advertised ..... it is an excellent alternative to the factory unit
and compared to some of the used asking prices on the sale boards it is a
bargain

I highly recommend this one, if you have a need for it.....

tom, WQ5J

Chris wrote in message <3AEAA2AD.F4042366@conknet.com>...
>If you need a tone encoder, TU-5, for your
>the Kenwood TS-711A or TS-811A transceiver We can help.
>This tone encoder, newly manufactured, is functionally and
>physically identical to the original tone encoder, just plug it in
>and start working the repeaters. Easy installation, many sold.
>The price is $59 + $5 shipping in the continental US.
>
>For more information, take a look here:
>http://www.piexx.com (Then click on the PIEXX Logo)
>
>
>Thanks,
>-Chris
>
>_______________________________
>Chris WA3LDI
>e-mail c_sieg@conknet.com
>http://www.piexx.com
>_______________________________
>
>

1485. ICOM UX-39A 220mhz module

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 01:05:21 UTC
From: FMS <South.River@verizon.net>
Message-ID: <INJG6.1385$Aj1.1217525@typhoon2.ba-dsg.net>
Source record: 60733

Icom UX-39A 220mhz module for the IC-900-901 series, its new in the box never used, 300.00+ shipping

Fred

1486. Re: 10M HT, What do people think?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 01:10:06 UTC
From: Mark Zap <markzap50@home.com>
Message-ID: <ORJG6.37254$B22.8717169@news1.rdc2.pa.home.com>
Source record: 60734

I've got 2 meter HT with a 6 meter transverter. One think to consider, are there any 10 meter repeaters near you. There are lots of 2 meter repeaters I can get into but only one 6 meter. I'm even sure if there is a 10 meter repeater close enough to me that I could hit with an HT. An outside antenna would certainly help.

1487. FS Yaesu FT-709R 440 MHz Hand Held

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 01:25:18 UTC
From: maweiss@socal.rr.com
Message-ID: <3aeb6c99.2105439@news-server.socal.rr.com>
Source record: 60735
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale:

Yaesu FT-709R 440 MHz handheld + Yaesu Rapid Charger + Yaesu
Speaker/Mike.

Any reasonable offer will be considered.

73,

Mark, K6FG

1488. WTB: UNIDEN HR-2510 RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 01:51:51 UTC
From: radiobuyer <radiobuyer@hotmail.com>
Message-ID: <IIIG6.2863$Ib.314351@news1.primary.net>
Source record: 60731
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

WANT TO BUY: Uniden HR-2510 10 meter radios. New or used. Please include your asking price on first e-mail. Please e-mail me at: radiobuyer@hotmail.com

1489. FA: ICOM PCR1000 Communications Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 02:04:47 UTC
From: John Adamson <josttech@mediaone.net>
Message-ID: <3AEBA115.EC84FB4D@mediaone.net>
Source record: 60736
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
Body handling: Binary attachment payload not displayed: josttech.vcf

Take a look as this will not last long!

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1233957825

[One or more binary attachments are retained only in the source text.]

1490. Re: Beware of nuissance Buyer! Richard Gillani

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 02:27:35 UTC
From: KB2RES <KB2RES@email.msn.com>
Message-ID: <#L$S9TF0AHA.287@cpmsnbbsa09>
Source record: 60740
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Richard Schneider, KF2GG,
rossie100@yahoo.com
ebay user name rossie100

You ,forgot to say from a FELLOW HAM, or was that just part of the deception. You are not a tech I will agree You are an AMATEUR EXTRA, another attempt at deception. The ears of the duplexers must have been broken by UPS. Well I have never known a UPS driver to epoxy something back together. and take out of the box the other pieces. The manual is in the box with the duplexer so I can not give you the model number. The manual was not in the box and when ak2k called. It was said you had the manual and would send it. It has been at least 10 days now and no manual has arrived.

I know a lot of what went down, as a matter of fact I was at ak2k's home during all the transactions, I had put up Half the money for the duplexers. which were to be used in an emergency van that we have set up for our community volunteers. You are not a man of integrity as an extra class ham would be expected to be.

When you were confronted by phone of the condition of the duplexers, you quickly blamed UPS. When asked about the manual and what could be done to rectify the situation, YOU BECAME VERY BELLIGERENT, NASTY AND AGGRESSIVE WHILE AK2K TRIED TO STAY POLITE AND PROFESSIONAL. THEN YOU SLAMMED THE PHONE DOWN AND HUNG UP ON US --- YES I WAS ON THE EXTENSION LINE.

I sincerely hope every one that reads this message, may take the warning not to do business with you..

Don, kb2res

"caddoo" <caddoo@earthlink.net> wrote in message
news:3ae410b7.3579258@news.earthlink.net...
> This person won an ebay auction of mine. Read it below:
>
> Db Products Six Cavity Duplexer VHF I don't know much about this
> duplexer, other than what I was told. I got it from a Ham
> who said he had it on 146 MHz and it goes from 146 to 174 MHz. And he
> said it works fine. It has a manual for it. Being I
> don't have equipment to check it, I have to sell as is, so please bid
> accordingly. Sorry, Thats all I know and can't answer any
> questions, I'm not a tech. Winning bid must pay for within 6 days of
> auctions ending with Postal Money Order only. Sorry, I
> don't do paypal or anything else. Winng bidder must contact me within
> 24 hours with mailing address. I ship UPS only. USA
> bidders only. Shipping UPS Ground is a fixed price of 30.00 Shipped

> And Insured. Thanks and Good Luck To All!
>
>
>
> After he wrote numerous emails BEFORE the auction ended, I reassured
> this person that I did not know anything about these. That's why the
> auction began with a $1 opening bid with no reserve.
>
> I also stressed to him numerous times to PLEASE bid accordingly that
> this item is AS IS and I have no further info about them. I told
> him that I personally could NOT check them.
>
> He won the bid anyhow, and now has the item and is not happy. He
> called me on the phone harrassing me and sent harrassing emails.
>
> On the auction, I also posted several pictures of the duplexers for
> bidders to view.
>
>
> Richard Gillani is a complete nuissance and I would like to warn
> others out there that may be selling to him. Watch out. He's a bad
> penny.
>
> This will be my only posting because I will not waste these boards
> bickering back and forth. My position has been stated here.
>
> Thanks for reading this.
>
> He goes by one of these two calls AK2K or W3RJG at the same
> address which is: 3084 West Seneca Turnpike, Marcellus, NY 13108
>
> Rich KF2GG

1491. HF amp F/S

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 02:57:21 UTC
From: K4JDP@webtv.net
Message-ID: <18555-3AEB8311-235@storefull-138.iap.bryant.webtv.net>
Source record: 60737

Galaxy Electronics 2000+ model 10-80mtrs with manual. Works fine, looks new, best offer, you ship.

1492. Re: 10M HT, What do people think?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 04:48:26 UTC
From: vhfradiobuff@aol.comspamsux
Message-ID: <20010429004826.01311.00000002@ng-fw1.aol.com>
Source record: 60738

> I was looking at the titan, I think that is it, 10M HT.
>What do people think of the 10M HT? Do they work well for being
>an HT?

Is this the SSB one? If so, I read a nice review for it, where the author went out to his drive way and fired up the HT and made DX contacts! The trick is to use a telescoping antenna of the correct length and hold it horizontal! This is how the author made his contacts. If it isn't the SSB HT that I read about, I wouldn't bother.. not enough FM activity that I know of, unless you can make it into a 10m repeater.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://vhfradiobuff.tripod.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode

1493. Similar transceiver like FT-817 from ICOM or KENWOOD ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 07:23:15 UTC
From: Petra Hein/Gerald Bauer <Petra.Hein-Gerald.Bauer@t-online.de>
Message-ID: <9cgfes$js3$03$1@news.t-online.com>
Source record: 60741

Hi,

who knows if there are plans from ICOM or KENWOOD to offer a similar
qrp-transceiver like the FT-817 ?

73, Gerald

1494. IC910-H

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 08:43:12 UTC
From: F1DAI <F1DAI@worldonline.fr>
Message-ID: <3AEBD420.EE399FDD@worldonline.fr>
Source record: 60739

73

Is anybody have report about IC910H

Thanks

1495. Re: "Ultimate" HF Transceiver - Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 11:02:34 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <exSG6.183$bO4.49469@newsread1.prod.itd.earthlink.net>
Source record: 60742

Indeed, the 820 was lacking in many respects, receiver-wise. All of that was hashed out, with good solutions, in the Kenwood User Club newsletters put out by International Radio. With all the mods installed, the 820 receiver performed adequately. Anyone considering purchase of any of the older Kenwood or Yaesu rigs should purchase the applicable newsletters, still available from International Radio (the filter guys).

K8AC
Floyd Sense - Angier, NC
"AC6V" <ac6v@ix.netcom.com> wrote in message
news:3AEB207B.187320EC@ix.netcom.com...
> I owned them both and IMHO the TS-830S is far the better transceiver. I found the
> sensitivity and selectivity and front end crunch characteristics much better on the
> TS-830S. Never made lab measurements, but once had them side by side and the TS-830S
> was the clear winner. Your mileage may vary!
>
> ON4UN's older book on Low Band DXing had a comparison of transceivers of that era
> inclding the 820 and 830 as I recall. Not in his new book however.
>
> But for general Ham work, the TS-820 will be fine. Contesters and DXers however I am
> sure will opt for the TS-830S
>
> Mike Tatum wrote:
>
> > Murray,
> >
> > Can you tell me what the differences are, receiver wise, between the 820 and 830
> > series ?
> > I've been offered a complete 820 line and would like to know if the receiver
> > component
> > is as good as the 830 ?
> >
> > Cheers!
> >
> > MikeT ...
> > M0AWS
> > http://www.cybatek.fsnet.co.uk/m0aws/

> >
> > Murray Neece wrote:
> >
> > > Yaesu FT 102 and Kenwood TS 830S....no time to tell you why right
now...73
> > > murray
> > >
> > > Janice and Ed wrote:
> > >
> > > > Some would say the Yaesu FT-1000D is the best all-time HF
transceiver. But
> > > > how about this: Which HF transceiver from the era of solid-state
receive
> > > > and TUBE finals (~1975-1985?) do you think was the best of that
breed... and
> > > > why?
> > >
> >

> > > Name: RadioRanch.vcf
> > > RadioRanch.vcf Type: VCard (text/x-vcard)
> > > Encoding: 7bit
> > > Description: Card for Murray Neece
> >
> > --
> > MikeT
> > http://www.cybatek.fsnet.co.uk/m0aws/
>
> --
> 73 From Rod AC6V In San Diego
> 700 Ham Topics & 6,000 Links
> http://ac6v.com/
> I Doubt, Therefore I Might Be!!!
>
>

1496. hmmmm.....

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 12:33:37 UTC
From: Ryan KC8PMX <kc8pmx@tm.net>
Message-ID: <BSTG6.5610$Uu6.521076@monger.newsread.com>
Source record: 60743
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

All this debate begs one question.......

What are you all doing to help PROMOTE amateur radio?? (all that may read this)

Pretty soon, I will be posting a list of ideas and suggestions to help promote our hobby to youth, (in this hobby that would be most anyone with the aptitude that is under 30 years of age) that I have collected from hams from postings on QRZ.COM and here in the newsgroups....

Its interesting, but I AM the youngest ham in my county.... and I am going to be 31 in July. Hopefully my efforts of promoting amateur radio to youth (ages 30 and under) will provide to have been useful.

73's to all!

Ryan KC8PMX

"Tom W8JI" <2w8ji@akorn.net> wrote in message news:3ae72630.21160543@news.accessunited.com...
> On 25 Apr 2001 18:06:21 GMT, tlbryant@my-deja.com (T. L. Bryant)
> wrote:
>
> >In article <3AE5E19B.DF975D91@earthlink.net>, zbrlecic@earthlink.net says...
> >>
> >>"J. Duffy Beischel" wrote:
> >>
> >>> I still can't believe people who keep wanting to hold the code so near and
> >>> dear. If you want to use this form of communication, great. It is
> >>> outdated.
> >>
> >>With all due respect, this opinion is subjective. Fly fishing is still around
> >>but one would hardly call it obsolete just because there are commercial
> >fishing
> >>
> >>
> >Do commercial fishermen have to take a test to demonstrate their fly fishing
> >skills in order to work on a commercial fishing boat?
>
> I know you have a "point" hidden somewhere in your mind when you asked
> that question. What is the point?

>
> 73 Tom

1497. FA Kenwood TH-G71A Dualbander Ht

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 13:26:34 UTC
From: David Dropp <ddropp@execpc.com>
Message-ID: <3aec170b$0$12826$272ea4a1@news.execpc.com>
Source record: 60744

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232912584

1498. WTB:Alinco 580

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 13:48:02 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <AVUG6.779$OS1.95521@news1.iquest.net>
Source record: 60745

looking for a Alinco DJ-580 dualband handheld at reasonable price

--
Thanks
Monte k9dzd@iquest.net

1499. Re: Beware of nuissance Buyer! Richard Gillani

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 14:08:56 UTC
From: dingleballs <dingle@balls.net>
Message-ID: <CjVG6.370$uQ4.285553713@news.netcarrier.net>
Source record: 60746
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

What is Richs EBAY name today?
It seems Rich is back to ripping people off again.
I guess he gave up on his Collins Kick.
How about the time he gave the widow next to nothing for S line equipment.
The funny thing she called him because he had sold a broken radio to a guy
who died and the wife found the box with his name on it.
He went over gave her pennies on the dollar came home put it on EBAY and
advertised as working
turns out the guy was repairing it and it wasn't working. Richs excuse "It
was posted AS IS"
He is a sheister, Crook Whatever you call it he has a long history.
He has changed his ID on EBAY numerous times
because of negative feed back.
"KB2RES" <KB2RES@email.msn.com> wrote in message
news:#L$S9TF0AHA.287@cpmsnbbsa09...
> Richard Schneider, KF2GG,
> rossie100@yahoo.com
> ebay user name rossie100
>
> You ,forgot to say from a FELLOW HAM, or was that just part of the
> deception. You are not a tech I will agree You are an AMATEUR EXTRA,
> another attempt at deception. The ears of the duplexers must have been
> broken by UPS. Well I have never known a UPS driver to epoxy something
back
> together. and take out of the box the other pieces. The manual is in the
> box with the duplexer so I can not give you the model number. The manual
> was not in the box and when ak2k called. It was said you had the manual
and
> would send it. It has been at least 10 days now and no manual has
arrived.
>
> I know a lot of what went down, as a matter of fact I was at ak2k's home
> during all the transactions, I had put up Half the money for the
duplexers.
> which were to be used in an emergency van that we have set up for our
> community volunteers. You are not a man of integrity as an extra class ham
> would be expected to be.
>
> When you were confronted by phone of the condition of the duplexers, you
> quickly blamed UPS. When asked about the manual and what could be done to
> rectify the situation, YOU BECAME VERY BELLIGERENT, NASTY AND AGGRESSIVE
> WHILE AK2K TRIED TO STAY POLITE AND PROFESSIONAL. THEN YOU SLAMMED THE
> PHONE DOWN AND HUNG UP ON US --- YES I WAS ON THE EXTENSION LINE.

>
> I sincerely hope every one that reads this message, may take the warning
not
> to do business with you..
>
> Don, kb2res
>
>
> "caddoo" <caddoo@earthlink.net> wrote in message
> news:3ae410b7.3579258@news.earthlink.net...
> > This person won an ebay auction of mine. Read it below:
> >
> > Db Products Six Cavity Duplexer VHF I don't know much about this
> > duplexer, other than what I was told. I got it from a Ham
> > who said he had it on 146 MHz and it goes from 146 to 174 MHz. And he
> > said it works fine. It has a manual for it. Being I
> > don't have equipment to check it, I have to sell as is, so please bid
> > accordingly. Sorry, Thats all I know and can't answer any
> > questions, I'm not a tech. Winning bid must pay for within 6 days of
> > auctions ending with Postal Money Order only. Sorry, I
> > don't do paypal or anything else. Winng bidder must contact me within
> > 24 hours with mailing address. I ship UPS only. USA
> > bidders only. Shipping UPS Ground is a fixed price of 30.00 Shipped
> > And Insured. Thanks and Good Luck To All!
> >
> >
> >
> > After he wrote numerous emails BEFORE the auction ended, I reassured
> > this person that I did not know anything about these. That's why the
> > auction began with a $1 opening bid with no reserve.
> >
> > I also stressed to him numerous times to PLEASE bid accordingly that
> > this item is AS IS and I have no further info about them. I told
> > him that I personally could NOT check them.
> >
> > He won the bid anyhow, and now has the item and is not happy. He
> > called me on the phone harrassing me and sent harrassing emails.
> >
> > On the auction, I also posted several pictures of the duplexers for
> > bidders to view.
> >
> >
> > Richard Gillani is a complete nuissance and I would like to warn
> > others out there that may be selling to him. Watch out. He's a bad
> > penny.
> >
> > This will be my only posting because I will not waste these boards
> > bickering back and forth. My position has been stated here.
> >
> > Thanks for reading this.

> >
> > He goes by one of these two calls AK2K or W3RJG at the same
> > address which is: 3084 West Seneca Turnpike, Marcellus, NY 13108
> >
> > Rich KF2GG
>
>

1500. FS: Kenwood TS450/SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 14:37:10 UTC
From: Rudi Wiedemann <wiedemann@home.com>
Message-ID: <qGVG6.31376$Jh5.26822565@news1.rdc1.sfba.home.com>
Source record: 60747
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Like new TS450/SAT with YK-88C filter (500 Hz CW, $130 new) installed. All functions are perfect and cosmetics are 9.5 out of 10. Includes factory packing, mike, power cord, manual. Never been "tampered with". Also includes mobile bracket (but rig has never gone mobile).

Asking $650 plus shipping to ConUS by way of your choice.

Also have matching Kenwood MC-60A desk mike ($140 new), $95.

$725 for both radio and desk mike.

I need a smaller rig for the dash of the RV.

I'll consider a trade for a "like new" 706MkIIG.

Will ship on receipt of US Postal Money Order, or when your personal check clears. Will "double box" the original packing to keep it safe.

Email me if you have questions.

73s.....Rudi - WA6RW

1501. RCI-2970

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 14:53:23 UTC
From: Don Freeman <dfree@skyenet.net.net>
Message-ID: <DTVG6.2122$st.10312@newsfeed.slurp.net>
Source record: 60648

RCI-2970 for sale wih a SEC 1223 Power Supply Hand Mic and a D-104 Power Mic. Motorola 5"x5" speaker. This radio on a scale of 10 is a 9.99. Never been installed. $400.00 any one interested can contact me e-mail @ don-@iname.com
Will supply any additional information needed?

1502. FS: SONY ICF-2010

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 15:34:06 UTC
From: Gregg Erlenbusch <W5IDX1@worldnet.att.net>
Message-ID: <OvWG6.40641$RF1.3459864@bgtnsc06-news.ops.worldnet.att.net>
Source record: 60649
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

For Sale Sony ICF-2010 Top Of The Line Shortwave Receiver.
314K Serial Number.
Comes With Radio, Sony Carrying Strap & A Copy Of The Manual.
Sorry I Do Not Have The Original Packing.
This Radio Is Clean And Has Very Little Use.
And Operates Flawlessly.
250.00 Shipped In Con. USA Or Trade For Ham Gear
Thanks W5IDX

Picture Available On Request.
Home Page http://home.att.net/~w5idx1/INDEX.htm

1503. Re: WTB:Alinco 580

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 15:36:55 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <ryWG6.77433$xN4.5498483@news1.sttls1.wa.home.com>
Source record: 60650

You had mine until you said reasonable!

Glenn

"Monte Keller" <k9dzd@iquest.net> wrote in message
news:AVUG6.779$OS1.95521@news1.iquest.net...
> looking for a Alinco DJ-580 dualband handheld at reasonable price
>
> --
> Thanks
> Monte k9dzd@iquest.net
>
>

1504. FT mailng list????

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 15:43:34 UTC
From: nannycam@iwvisp.com
Message-ID: <3aec3670.3472607@news.iwvisp.com>
Source record: 60651

Is there still a Yaesu FT mailing list? and how do I subscribe?

thanx

1505. Re: hmmmm.....

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 15:55:43 UTC
From: A Marzo <aerome@ev1.net>
Message-ID: <3AEC397E.D8502AFA@ev1.net>
Source record: 60652
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Figures some snot nosed kid would come in and try to tell all the old pros (timers) how to improve! Ryan, don't you know that if they can't come up with it themselves, it can't be done? Besides, if any of your whipper snapper tactics work, they'll all have a touch time trying to agree on what's next on the bitch list! Hey, maybe increase the code requirements!

Ryan KC8PMX wrote:

> All this debate begs one question.......
>
> What are you all doing to help PROMOTE amateur radio?? (all that may read
> this)
>
> Pretty soon, I will be posting a list of ideas and suggestions to help
> promote our hobby to youth, (in this hobby that would be most anyone with
> the aptitude that is under 30 years of age) that I have collected from hams
> from postings on QRZ.COM and here in the newsgroups....
>
> Its interesting, but I AM the youngest ham in my county.... and I am going
> to be 31 in July. Hopefully my efforts of promoting amateur radio to youth
> (ages 30 and under) will provide to have been useful.
>
> 73's to all!
>
> Ryan KC8PMX
>
> "Tom W8JI" <2w8ji@akorn.net> wrote in message
> news:3ae72630.21160543@news.accessunited.com...
> > On 25 Apr 2001 18:06:21 GMT, tlbryant@my-deja.com (T. L. Bryant)
> > wrote:
> >
> > >In article <3AE5E19B.DF975D91@earthlink.net>, zbrlecic@earthlink.net
> says...
> > >>
> > >>"J. Duffy Beischel" wrote:
> > >>
> > >>> I still can't believe people who keep wanting to hold the code so near
> and
> > >>> dear. If you want to use this form of communication, great. It is
> > >>> outdated.
> > >>
> > >>With all due respect, this opinion is subjective. Fly fishing is still
> around
> > >>but one would hardly call it obsolete just because there are commercial

> > >fishing
> > >
> > >
> > >Do commercial fishermen have to take a test to demonstrate their fly
> fishing
> > >skills in order to work on a commercial fishing boat?
> >
> > I know you have a "point" hidden somewhere in your mind when you asked
> > that question. What is the point?
> >
> > 73 Tom

1506. Re: hmmmm.....

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 15:55:48 UTC
From: Dana <muck@mdbs.com>
Message-ID: <3AEC3984.A1FF5261@mdbs.com>
Source record: 60653
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Ryan KC8PMX wrote:
>
> All this debate begs one question.......
>
> What are you all doing to help PROMOTE amateur radio?? . . .

One of the BEST ways to generate interest is involvement.
We need to expose people to what we do and somehow engage
tjem into our activities.

I've suggested to the ARRL that the Field Day novice/tech
bonus station should be replaced with a third-party station
(operated under similar rules). Intended or not, club focus
upon "points" would encourage more pro-active recruitment
of new people.

Instead of just handing out brochures to our visitors, we
can give them a taste of the fun by getting them involved.

Field day could become even more family oriented by giving
more people a more direct role in the activity.

News coverage would probably be better. I can imagine
getting a newscaster behind one of our microphones for a
longer human interest piece.

We could invite the people we've worked with and helped
throughout the year (law enforcement, Red Cross, Salvation
Army, YMCA, etc...) to come join us in our premiere activity.
What better way to encourage comradiere?

Of course, no single change will generate the total effect
we want, but I feel that this is a step in the right
direction.

1507. Re: FT mailng list????

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 16:02:15 UTC
From: A Marzo <aerome@ev1.net>
Message-ID: <3AEC3B07.26B22FD3@ev1.net>
Source record: 60654

Not much going on there at all. Maybe you could get things going.
Here's a copy of the subscription message I received. I've placed a
second @ to confuse the auto spammers. Good Luck
AL

Please save this message for future reference. Thank you.

If you ever want to remove yourself from this mailing list,
you can send mail to <Majordomo@@qth.net> with the following
command in the body of your email message:

unsubscribe fox_tango

or from another account, besides aerome@@ev

unsubscribe fox_tango aerome@@ev

If you ever need to get in contact with the owner of the list,
(if you have trouble unsubscribing, or have questions about the
list itself) send email to <owner-fox_tango@@qth.net> .
This is the general rule for most mailing lists when you need
to contact a human.

Fox_Tango is a mailing list (reflector) devoted entirely
to "vintage" and "classic" equipment manufactured by the
Yaesu Musen Co., Ltd. of Tokyo Japan.

* equipment, accessories
* collecting, restoring, refurbishing
* buy, sell, trade, swap
* repairs, modifications, enhancements
* questions, discussions, etc
* just plain operating old Yaesu stuff

To be added to the mailing list, send email as follows:
TO: majordomo@@qth.net
SUBJECT:
BODY: subscribe fox_tango

To be deleted from the mailing list, send email as follows:
TO: majordomo@@qth.net
SUBJECT:
BODY: unsubscribe fox_tango

To post items to the reflector, send email as follows:
TO: fox_tango@@qth.net

nannycam@iwvisp.com wrote:

> Is there still a Yaesu FT mailing list? and how do I subscribe?
>
> thanx

1508. FA: DRAKE 250hz CW R-4C Filter @$57, Ends in 8 hrs!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 17:59:34 UTC
From: rlucch2098@aol.com
Message-ID: <20010429135934.10183.00000633@ng-xc1.aol.com>
Source record: 60655

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232437534

1509. fa: Nice, Small 'ol RCA O'SCOPE W0-33A@$20, 8hrs left!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 18:02:34 UTC
From: rlucch2098@aol.com
Message-ID: <20010429140234.10183.00000636@ng-xc1.aol.com>
Source record: 60656

Works nice, go see>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232442647

1510. FA>EBAY; HP LOGIC PROBES & TESTER, Cheep! 8hrs!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 18:06:07 UTC
From: rlucch2098@aol.com
Message-ID: <20010429140607.10183.00000641@ng-xc1.aol.com>
Source record: 60657

All LIKE NEW in CARRY CASES>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231640271

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1231634466

1511. Ebay, Like-new 6 amp supply, only $7.99, Ends soon.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 18:09:23 UTC
From: rlucch2098@aol.com
Message-ID: <20010429140923.10183.00000643@ng-xc1.aol.com>
Source record: 60658

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232430874

1512. Kenwood TM-D700E

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 18:21:48 UTC
From: Richard <2e0avf@talk21.com>
Message-ID: <9chmi2$1ju$1@neptunium.btinternet.com>
Source record: 60660

Hi

Can anyone tell me if you can display two frequencies from the same band on the radio(VHF/VHF or UHF/UHF) or is it just both the separate bands(VHF/UHF).

If you are able to do this say you are monitoring a local repeater on one side and some calls through another repeater on the other side what do you do so that you can change sides to transmit. Hope this makes sense.

Richard

1513. FS:IC 970H Dualband all mode

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 18:28:50 UTC
From: Ed Mellnik <ema@teleport.com>
Message-ID: <C3ZG6.78995$xN4.5544411@news1.sttls1.wa.home.com>
Source record: 60659

THis is the 50 watt version of the 970. It has all modes for 145 and 440 band. There is room for two more modules for additional bands. This radio is the cadallac of Satellete radios as well. with all the dual band freq tracking you need to make satellite work fun. I am the original owner and a non smoker. It is in mint condition. The radio sold for $2800 new.
$1900
If interested email at ed@emavideo.com or wb2qhs@arrl.net

--
Ed Mellnik
WB2QHS

1514. Re: hmmmm.....

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 18:35:07 UTC
From: dconti2@bellatlantic.net
Message-ID: <3aec5d2a.13550881@news5.bellatlantic.net>
Source record: 60661
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

>All this debate begs one question.......
>
>What are you all doing to help PROMOTE amateur radio?? (all that may read
>this)
>
>Pretty soon, I will be posting a list of ideas and suggestions to help
>promote our hobby to youth, (in this hobby that would be most anyone with
>the aptitude that is under 30 years of age) that I have collected from hams
>from postings on QRZ.COM and here in the newsgroups....
>
>Its interesting, but I AM the youngest ham in my county.... and I am going
>to be 31 in July. Hopefully my efforts of promoting amateur radio to youth
>(ages 30 and under) will provide to have been useful.
>
>
>73's to all!
>
>Ryan KC8PMX
>
>
Ryan...

Lots of Luck..

As long as they keep that SILLY code requirement, you are very
unlikely to get young folks into an archaic hobby.

Dan

1515. Re: hmmmm.....

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 18:37:43 UTC
From: dconti2@bellatlantic.net
Message-ID: <3aec5dec.13745033@news5.bellatlantic.net>
Source record: 60662
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On Sun, 29 Apr 2001 10:55:48 -0500, Dana <muck@mdbs.com> wrote:

>Ryan KC8PMX wrote:
>>
>> All this debate begs one question.......
>>
>> What are you all doing to help PROMOTE amateur radio?? . . .
>
>One of the BEST ways to generate interest is involvement.
>We need to expose people to what we do and somehow engage
>tjem into our activities.
>
>I've suggested to the ARRL that the Field Day novice/tech
>bonus station should be replaced with a third-party station
>(operated under similar rules). Intended or not, club focus
>upon "points" would encourage more pro-active recruitment
>of new people.
>
>Instead of just handing out brochures to our visitors, we
>can give them a taste of the fun by getting them involved.
>
>Field day could become even more family oriented by giving
>more people a more direct role in the activity.
>
>News coverage would probably be better. I can imagine
>getting a newscaster behind one of our microphones for a
>longer human interest piece.
>
>We could invite the people we've worked with and helped
>throughout the year (law enforcement, Red Cross, Salvation
>Army, YMCA, etc...) to come join us in our premiere activity.
>What better way to encourage comradiere?
>
>Of course, no single change will generate the total effect
>we want, but I feel that this is a step in the right
>direction.

Good luck, and have another drink on me!

1516. Re: hmmmm.....

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 19:50:47 UTC
From: JWheeler <"kd5bcu at sydcom dot net">
Message-ID: <3aec6f1f_3@corp.newsfeeds.com>
Source record: 60663
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Ryan

I am right there with you. I am 29 years old, and the youngest member of my local club. Any ideas you come up with, send them my way. I've been tinkering with the same thoughts myself.

JWheeler
kd5bcu at qsl dot net

Ryan KC8PMX <kc8pmx@tm.net> wrote in message
news:BSTG6.5610$Uu6.521076@monger.newsread.com...
> All this debate begs one question.......
>
> What are you all doing to help PROMOTE amateur radio?? (all that may read
> this)
>
> Pretty soon, I will be posting a list of ideas and suggestions to help
> promote our hobby to youth, (in this hobby that would be most anyone with
> the aptitude that is under 30 years of age) that I have collected from
hams
> from postings on QRZ.COM and here in the newsgroups....
>
> Its interesting, but I AM the youngest ham in my county.... and I am going
> to be 31 in July. Hopefully my efforts of promoting amateur radio to
youth
> (ages 30 and under) will provide to have been useful.
>
>
> 73's to all!
>
> Ryan KC8PMX
>
>
>
> "Tom W8JI" <2w8ji@akorn.net> wrote in message
> news:3ae72630.21160543@news.accessunited.com...
> > On 25 Apr 2001 18:06:21 GMT, tlbryant@my-deja.com (T. L. Bryant)
> > wrote:
> >
> > >In article <3AE5E19B.DF975D91@earthlink.net>, zbrlecic@earthlink.net
> says...
> > >>
> > >>"J. Duffy Beischel" wrote:
> > >>

> > >>> I still can't believe people who keep wanting to hold the code so
near
> and
> > >>> dear. If you want to use this form of communication, great. It is
> > >>> outdated.
> > >>
> > >>With all due respect, this opinion is subjective. Fly fishing is still
> around
> > >>but one would hardly call it obsolete just because there are
commercial
> > >fishing
> > >
> > >
> > >Do commercial fishermen have to take a test to demonstrate their fly
> fishing
> > >skills in order to work on a commercial fishing boat?
> >
> > I know you have a "point" hidden somewhere in your mind when you asked
> > that question. What is the point?
> >
> > 73 Tom
>
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1517. FS : Kenwood TK 805 D 16 channel UHF mobile - REDUCED!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 20:32:29 UTC
From: dconti2@bellatlantic.net
Message-ID: <3aec78ce.20628312@news5.bellatlantic.net>
Source record: 60665
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.swap

I have a beautiful Kenwood TK 805 D 16 channel UHF mobile radio for sale. This one is user / field programmable, no cables of software necessary, and will do the 400 amateur up into the 470 range. Includes a brand new microphone, and connecting cables. Excellent condition and fully functional.

$200.00 shipped to USA buyers only via USPS Priority Mail, insured, NO TRADES, NO C.O.D.

Will accept US Postal money order, or PAYPAL, BILLPOINT.

E-Mail if interested.

Dan

1518. FA: Kenwood VFO-900

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 20:42:53 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <9chu9a0188h@enews3.newsguy.com>
Source record: 60669
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For the TS900 transceiver. A pretty rare item!!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1234049923

1519. FA: MOTOROLA VEHICULAR CHARGER HT 220/MT 500

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 20:44:57 UTC
From: msdbm@aol.com
Message-ID: <20010429164457.12098.00001226@ng-mm1.aol.com>
Source record: 60666

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232957040

1520. FS**DRAKE L-4 AMP & other RF goodies**

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 21:00:05 UTC
From: KF6IKC@webtv.net
Message-ID: <8838-3AEC8EE5-51@storefull-144.iap.bryant.webtv.net>
Source record: 60671
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have a very nice Drake L-4 amp. Has full output (1200-1300 watts) from the 3-400Z tubes. Comes with a very nice repo manual. The P/S is in a homemade case but looks very nice. It has new caps and bleeders in the P/S. Just replaced the power switch and have another that I will throw in. It has a slight rub mark on the 80m. area of the Plate knob. You can see pics at http://community.webtv.net/KF6IKC/doc
Price is $575.00 plus boxing and shipping from 96003 or pick up iwithin 100 mi. of Redding,Ca.

I also have a bunch of RF goodies,Bird wattmeter,vac.vari.,caps.,etc. on my webpage.

Take care,
Stan
(530)241-0843

1521. Re: Which car for mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 21:07:42 UTC
From: Edward Dowdy <e.l.IHatespamdowdy@worldnet.att.net>
Message-ID: <yo%G6.41097$RF1.3491385@bgtnsc06-news.ops.worldnet.att.net>
Source record: 60667

My 1996 Dodge RAM 1500 5.9L V8 has been very quiet.

73,
Ed KA9EES

"Z" <zclobes@swbell.net> wrote in message
news:fC_G6.41$Kp3.2760@nnrp1.sbc.net...
: I've had my TS-430S in a my 93 Lumina with good results. I've also
had it
: in a 90-92 Ford Aerostar and a 96 Windstar all with low noise floors.
: There's noise but it's not unacceptable by any means. We did go to
great
: lengths to have a good ground both at the rig and the antenna by
using, in
: come cases, multiple 2 inch beryllium-copper strapping going directly
to
: chassis ground. Also, about 12ga wire, both positive and negative,
directly
: from the battery. I take this setup from Hutchinson, KS out to the
Colorado
: mountains every summer for vacation and have very good luck talking
back
: home on 40m.
:
: "Bill Turner" <w7ti@jps.net> wrote in message
: news:chfketspqj2v67rk78fcmrq615n21hnjbk@4ax.com...
: > I'm giving up on Fords due to too much noise on HF. Would
appreciate some
: input
: > on which cars have little noise, or easily cured noise. Am open to
any
: > suggestions - new, old, pickups, vans, SUVs, etc, etc.
: >
: > And other than Fords, are there any I should avoid at all costs?
:-)
: >
: > Thanks in advance,
: >
: > 73, Bill W7TI
:
:

1522. Re: Kenwood TS-2000 is top of the line?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 21:10:33 UTC
From: J Karlsson <u127z@hotmail.com>
Message-ID: <MPG.1556a1b387e43145989684@News.CIS.DFN.DE>
Source record: 60668

In article <AIoD6.6075$hH3.562639@bgtnsc04-news.ops.worldnet.att.net>,
jh.lewis@worldnet.att.net says...
> I've been waiting for Kenwood to replace the 950 but it doesn't look like
> they're going to, at least any time soon...
>
> So the TS-2000 is their "Top Of The Line" rig?
>
> Hmmm.
>
> Brad
> This is my uncles account - reply here or email...

I love my TS-2000. Had IC-756 before. TS-2000 is better than IC-756 on
most points.

Jan

1523. WTB Winradio card

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 21:37:02 UTC
From: jim <jim.val@mindspam.com>
Message-ID: <9ci43o$s9$1@slb3.atl.mindspring.net>
Source record: 60672

Wanted to buy: Winradio internal card (1000i, 1550i, etc)

-change the "spam" to "spring" to email me directly, jim.val@mindspam.com

-jim

1524. What is safe input power to SB-201 when running continous output PSK31 or RTTY

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 21:50:34 UTC
From: Larry da Ponte <ldaponte@hotmail.com>
Message-ID: <V00H6.4633$uU6.834755@feed.centurytel.net>
Source record: 60670
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Just purchased an SB-201 and was wondering how to make sure I don't damage the tubes when using some of the continous digital modes such as PSK31 or RTTY. I have a Kenwood TS-820S which can drive ~150 watts into the SB-201 - what is a safe input power for the Heathkit amp for continous output? The manual doesn't give any suggestions. Thanks.

1525. HF radios/Audio equip.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 22:00:42 UTC
From: w5udx <w5udx@wt.net>
Message-ID: <3aec8ee6_5@data.wt.net>
Source record: 60543

Kenwood 870 with tcxo and service manual spotless. serial #1110035
$1500 plus ship.

Kenwood 450sat with 1.8 ssb filter and service manual.
$625 plus ship.

THE AUDIO RACK COMPLETE WITH CABLES, MIC, BOOM STAND, SHOCK MOUNT, POP
FILTER.
ETA POWER CONDITIONER
DBX 286A MIC PRE
BEHRINGER COMPOSER PRO
BEHRINGER ULTRA-Q-PRO
ULTRAFEX PRO
VIRTUALIZER PRO

GROOVE TUBE AM 11CONDENSER MICROPHONE

$900 FOR ALL
PLUS SHIP.

E-MAIL AT w5udx@qsl.net

1526. HF radios/Audio equip.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 22:02:44 UTC
From: w5udx <w5udx@wt.net>
Message-ID: <3aec8f60_4@data.wt.net>
Source record: 60542

Kenwood 870 with tcxo and service manual spotless. serial #1110035
$1500 plus ship.

Kenwood 450sat with 1.8 ssb filter and service manual.
$625 plus ship.

THE AUDIO RACK COMPLETE WITH CABLES, MIC, BOOM STAND, SHOCK MOUNT, POP
FILTER.
ETA POWER CONDITIONER
DBX 286A MIC PRE
BEHRINGER COMPOSER PRO
BEHRINGER ULTRA-Q-PRO
ULTRAFEX PRO
VIRTUALIZER PRO

GROOVE TUBE AM 11CONDENSER MICROPHONE

$900 FOR ALL
PLUS SHIP.

E-MAIL AT w5udx@qsl.net

1527. Re: Which car for mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 22:18:02 UTC
From: Z <zclobes@swbell.net>
Message-ID: <fC_G6.41$Kp3.2760@nnrp1.sbc.net>
Source record: 60664

I've had my TS-430S in a my 93 Lumina with good results. I've also had it in a 90-92 Ford Aerostar and a 96 Windstar all with low noise floors. There's noise but it's not unacceptable by any means. We did go to great lengths to have a good ground both at the rig and the antenna by using, in come cases, multiple 2 inch beryllium-copper strapping going directly to chassis ground. Also, about 12ga wire, both positive and negative, directly from the battery. I take this setup from Hutchinson, KS out to the Colorado mountains every summer for vacation and have very good luck talking back home on 40m.

"Bill Turner" <w7ti@jps.net> wrote in message news:chfketspqj2v67rk78fcmrq615n21hnjbk@4ax.com...
> I'm giving up on Fords due to too much noise on HF. Would appreciate some input
> on which cars have little noise, or easily cured noise. Am open to any
> suggestions - new, old, pickups, vans, SUVs, etc, etc.
>
> And other than Fords, are there any I should avoid at all costs? :-)
>
> Thanks in advance,
>
> 73, Bill W7TI

1528. Re: What is safe input power to SB-201 when running continous output PSK31 or RTTY

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 22:30:07 UTC
From: W4NTI <w4nti@nospammindspring.com>
Message-ID: <9ci4ji$of4$1@slb1.atl.mindspring.net>
Source record: 60673
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Safe 'rule of thumb' would be 50%. Take a key down plate reading, or wattmeter reading in SSB mode. Cut it in half by reducing he DRIVE from the EXCITER.

BTW the 820 will be a world class pain in ur butt for PSK31 work. Not stable enough.

But try it anyway, have fun.

Dan/W4NTI

"Larry da Ponte" <ldaponte@hotmail.com> wrote in message news:V00H6.4633$uU6.834755@feed.centurytel.net...
> Just purchased an SB-201 and was wondering how to make sure I don't damage
> the tubes when using some of the continous digital modes such as PSK31 or
> RTTY. I have a Kenwood TS-820S which can drive ~150 watts into the SB-201 -
> what is a safe input power for the Heathkit amp for continous output? The
> manual doesn't give any suggestions. Thanks.
>
>

1529. Please Help, Which Part Should I change to make it more powerfull 4-10w

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 22:44:28 UTC
From: Vlad <leeassoc@hotmail.com>
Message-ID: <gP0H6.1625$hP4.267272@typhoon.we.rr.com>
Source record: 60674
Cross-posted to: alt.radio.broadcasting,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,alt.pirate.radio,alt.radio.broadcasting.open,rec.radio.amateur.digital,rec.radio.amateur.swap

Please do reply to (leeassoc@hotmail.com)

At this site:
http://www.aaroncake.net/circuits/3Wfmtran.htm

looks like I've got everything but I need the "parts" that makes it more superior or powerfull up to 5wat.

I am not sure which of this list below would be the one to change for the better to make my fm trans. go beyond 1 mile.

I have a veronica 1w without antenna and had it for years where now looks like the little light is out, and I have to hold it in my hand to even work or add something metallic to it, the 2nd board I have is broken and all it does is change the stations. That seems to be missing one metalic tube on it...

Thanks..

Part Total Qty. Description Substitutions
R1,R4,R14,R15 4 10K 1/4W Resistor
R2,R3 2 22K 1/4W Resistor
R5,R13 2 3.9K 1/4W Resistor
R6,R11 2 680 Ohm 1/4W Resistor
R7 1 150 Ohm 1/4W Resistor
R8,R12 2 100 Ohm 1/4W Resistor
R9 1 68 Ohm 1/4W Resistor
R10 1 6.8K 1/4W Resistor
C1 1 4.7pF Ceramic Disc Capacitor
C2,C3,C4,C5,C7,C11,C12 7 100nF Ceramic Disc Capacitor
C6,C9,C10 3 10nF Ceramic Disc Capacitor
C8,C14 2 60pF Trimmer Capacitor
C13 1 82pF Ceramic Disc Capacitor
C15 1 27pF Ceramic Disc Capacitor
C16 1 22pF Ceramic Disc Capacitor
C17 1 10uF 25V Electrolytic Capacitor
C18 1 33pF Ceramic Disc Capacitor
C19 1 18pF Ceramic Disc Capacitor
C20 1 12pF Ceramic Disc Capacitor
C21,C22,C23,C24 4 40pF Trimmer Capacitor
C25 1 5pF Ceramic Disc Capacitor
L1 1 5 WDG, Dia 6 mm, 1 mm CuAg, Space 1 mm
L2,L3,L5,L7,L9 5 6-hole Ferroxcube Wide band HF Choke (5 WDG)
L4,L6,L8 3 1.5 WDG, Dia 6 mm, 1 mm CuAg, Space 1 mm

L10 1 8 WDG, Dia 5 mm, 1 mm CuAg, Space 1 mm
D1 1 BB405 BB102 or equal (most varicaps with C = 2-20 pF [approx.] will do)

Q1 1 2N3866
Q2,Q4 2 2N2219A
Q3 1 BF115
Q5 1 2N3553
U1 1 7810 Regulator
MIC 1 Electret Microphone
MISC 1 PC Board, Wire For Antenna, Heatsinks

1530. FA: UNBUILT SB620 Scanalyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 22:52:32 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <9ci5se01n1b@enews3.newsguy.com>
Source record: 60676
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Here is the URL...
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1234179575

1531. Re: IC910-H

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-29 23:41:29 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <JE1H6.28565$HF.6062913@news4.rdc1.on.home.com>
Source record: 60675

"F1DAI" <F1DAI@worldonline.fr> wrote in message
news:3AEBD420.EE399FDD@worldonline.fr...
> 73
>
> Is anybody have report about IC910H
>
> Thanks

I've owned one for a couple months now great radio. No complaints.

Barry D.

1532. Re: IC910-H

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 00:27:54 UTC
From: dinoal7lz@aol.com
Message-ID: <20010429202754.27468.00003317@ng-ch1.aol.com>
Source record: 60677

There is a review of the 910 in the May issue of QST.

Dino KL0S/4

1533. FS - YAESU FT-50 - Mint - Mods - Extras

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 00:45:53 UTC
From: jcsarp@aol.com
Message-ID: <20010429204553.00136.00001469@ng-cq1.aol.com>
Source record: 60678

FOR SALE:

Yaesu FT-50RD Dual Band 2 Meter / 70 CM Handheld with extended Receive and Transmit Capabilities. ï¿½It is in MINT condition and works PERFECTLY. It is being sold as a "package deal" that includes a long list of accessories mentioned below.

I am the original owner of this well cared for Yaesu FT-50RD. ï¿½There is not a mark on it and it could pass for brand new. ï¿½The "freeband" modification has been performed on this unit to allow expanded receive AND transmit capabilities (see below). ï¿½This FT-50RD also has complete "no gaps" coverage of the 800 MHz band INCLUDING cellular. ï¿½This FT-50RD was built in one of the last production runs from Yaesu that would allow full 800 MHz coverage. ï¿½The current version FT-50RD is NOT capable of receiving the 800 MHz cellular band.

RECEIVE Frequency Range:
71 MHz - 540 MHz (no gaps)
590 MHz - 999 MHz (including cellular) (no gaps)

TRANSMIT Frequency Range:
120 MHz - 231 MHz (no gaps)
311 MHz - 500 MHz (no gaps)

The Yaesu FT-50RD has MANY features. ï¿½For more information you can visit the Yaesu web site for the FT-50 at:

http://www.yaesu.com/amateur/ft50r.html

http://www.yaesu.com/amateur/ft50rtx.html

FEATURES:

ï¿½ FT-50R Super Wide Band Receive
ï¿½ Military Standard 810 Rating
ï¿½ Digital Code Squelch
ï¿½ 112 Memory Channel and 2 Home Memory channels
ï¿½ 12V DC Direct Input with car adapter
ï¿½ High Speed Scanning
ï¿½ Alphanumeric Display
ï¿½ CTCSS Encode AND Decode
ï¿½ Auto Range Transponder System (ARTS)
ï¿½ Direct FM
ï¿½ High Audio Output
ï¿½ Dual Watch
ï¿½ Digital Voice Recording System
ï¿½ Auto Power Off
ï¿½ Receive Battery Saver

ï¿½ Selectable Power Output
ï¿½ Transmit Battery Saver
ï¿½ Time Out Timer

THIS IS A PACKAGE DEAL THAT INCLUDES THE FOLLOWING:

* Yaesu FT-50RD Dual Band VHF / UHF HT Transceiver
* Owners Manual
* Yaesu NC-60B Charger
* Yaesu YHA-54 Dual Band Antenna
* TWO (2) MAHA MH-FNB-40H NiMH Battery Packs
* Premier SPM-102 Speaker Mic (new)
* TWO (2) Yaesu CSC-69 Carry Cases (1 new, 1 used)
* Yaesu CA-15 Drop in Charging Stand
* Yaesu FBA-15 Dry Cell AA Battery Case (new)
* Yaesu FT-50 "SERVICE" Manual (new)
* Yaesu RH-1 Rubber Case Protector (new)

I have the ORIGINAL factory boxes and packaging for ALL of the above. ï¿½ Everything is in MINT CONDITION. ï¿½Some of the accessories are actually NEW (never used). ï¿½SERIOUS buyers can e-mail me for photo(s). ï¿½Let me know if you can open a zip file containing several photos or if you prefer to view just one group photo of the FT-50RD with the accessories. ï¿½Payment accepted via PayPal or a money order. ï¿½Buyer pays shipping and insurance.

Price - $300 (not negotiable)

Thanks,
John
jcsarp@aol.com

1534. Re: TM-241a

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 01:25:26 UTC
From: Dave Balko <w8gur@home.com>
Message-ID: <3AECBF49.E1761BF6@home.com>
Source record: 60679

HI Jim

That Lithium Battery Number is : W09-0326-05

73, Dave

W8GUR

jim wrote:

> anybody know the voltage and/or part number for the memory battery for
> the TM-241a....Thanks
>
> Jim-kg4enu

1535. FS: kenwood back lit mic $25

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 01:26:30 UTC
From: Typecast@webtv.net
Message-ID: <22812-3AECBF46-94@storefull-101.iap.bryant.webtv.net>
Source record: 60681

not sure of the model # but its the same model that comes with a newer
TM-742, the large back lit one. only it has an 8 pin connector on it.
its in good condition -less than a year old.

price is $25 + $3 for shipping
thanks

1536. Kenwood TL-922 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 01:28:05 UTC
From: ks2krpt@attglobal.net
Message-ID: <3aecc210_3@news1.prserv.net>
Source record: 60680

Please check ebay Item # 1232675949 for a Mint condition Kenwood TL-922 Amp.

Thanks
KS2K

1537. Re: TM-241a

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 02:06:28 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <EM3H6.824$Rn1.512328@paloalto-snr1.gtei.net>
Source record: 60682

Discontinued, replaced by W09-0599-05, at 1/3 the cost.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"Dave Balko" <w8gur@home.com> wrote in message
news:3AECBF49.E1761BF6@home.com...
> HI Jim
>
> That Lithium Battery Number is : W09-0326-05
>
> 73, Dave
>
> W8GUR
>
>
>
> jim wrote:
>
> > anybody know the voltage and/or part number for the memory battery for
> > the TM-241a....Thanks
> >
> > Jim-kg4enu
>

1538. Finding Extinct Technology

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 02:25:45 UTC
From: "R. Hubbard" <hubbard_ron@hotmail.com>
Message-ID: <9cii68$dn9st$1@ID-43450.news.dfncis.de>
Source record: 60683

Does anyone know anything about the construction of the old Alexanderson alternator or know its patent number?

Thanks.

1539. Startek's website URL ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 02:35:37 UTC
From: Ken Diaz <kenjd@email.msn.com>
Message-ID: <eAFQy6R0AHA.299@cpmsnbbsa09>
Source record: 60688

Anyone know what Startek's website URL (address) is? I tried Google but no help. They make freq counters.
Thanks, Ken, WB9YCJ
KENJD at MSN dot com

1540. Re: Kenwood TM-D700E

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 03:12:29 UTC
From: Lewis Stephens <km5bh@swbell.net>
Message-ID: <mK4H6.192$Kp3.7220@nnrp1.sbc.net>
Source record: 60684

"Richard" <2e0avf@talk21.com> wrote in message
news:9chmi2$1ju$1@neptunium.btinternet.com...
> Hi
>
> Can anyone tell me if you can display two frequencies from the same band
on
> the radio(VHF/VHF or UHF/UHF) or is it just both the separate
> bands(VHF/UHF).
>

Yes you can.

you are able to do this say you are monitoring a local repeater on one
> side and some calls through another repeater on the other side what do you
> do so that you can change sides to transmit. Hope this makes sense.

Just tap the volume/squelch button

>
> Richard
>
>
>
>

1541. Re: Yaesu FT-100D or Icom IC-706M2G

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 04:00:40 UTC
From: WG <nojunk@mail.com>
Message-ID: <Ir5H6.390$mg5.89756@news1.telusplanet.net>
Source record: 60685

I too am looking at one of the two. I had a chance a few years ago to use a stock 706 during Field Day with the East Kootenay Amateur Radio Club. At about 2:00 am I was working the South Pacific Islands and all over North America we were getting great reports. I also have heard that the FT-100 has had trouble but it is somewhat cleared up in the 100D. I am looking at the combination of the FT-100d and the ATAS-100 for my mobile and that I like over the Icom that would require growing an antenna farm on my Chevy Metro.

Good Luck and 73 de VE7WIL

camman@telus.net

"Richard" <2e0avf@talk21.com> wrote in message
news:9ccvakqlf1@uranium.btinternet.com...
> Hi
>
> I am looking to get a HF/VHF/UHF multibander, can anyone give me good
> reasons to get the FT-100D or the IC-706M2G, both of these do the same
bands
> and I think there is a power difference on some bands.
>
> Any good pointers towards either of these rigs would be great, I mainly
want
> to use it when I am portable and not for use in a car. I will not be doing
> any satellite operation its only for use on HF, 2meters and 70
centimetres,
> I just want to use it when I am away from home.
>
> Any comments for either of these rig would be great.
>
> Thanks in advance
>
> Richard
>
>
>
>

1542. Mobile noise problem solved

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 04:13:54 UTC
From: Bill Turner <w7ti@jps.net>
Message-ID: <15ppetc9p95uk1cv7el53j4rfm17dnmuft@4ax.com>
Source record: 60686

I finally solved the wheel/fuel pump/alternator/ignition noise problems in my '97 Ford Escort. I traded it for a '93 Dodge Spirit. Now THIS is one quiet car!!

I spent the day today installing my trusty IC-730, ran ground wires (2) for the hood and trunk lid, grounded the exhaust pipe right at the end, and.....

NO NOISE AT ALL!! Nothing, even with the noise blanker off. This is amazing. In my 40 years of HF mobiling, I've never seen a gas engine this quiet. You'd swear it was a diesel. I think I'm going to actually enjoy 40 mobile again (it's been a while).

While installing the hood ground wires, I noticed a large ground braid from the engine to the firewall, something I've never seen on a Ford. I think Chrysler's engineering department has a new fan - me.

:-) :-) :-) :-) :-) :-) :-) :-) :-) :-) :-) :-)

73, Bill W7TI

1543. Re: What is safe input power to SB-201 when running continous output PSK31 or RTTY

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 04:16:40 UTC
From: Larry da Ponte <ldaponte@hotmail.com>
Message-ID: <VG5H6.4787$uU6.847841@feed.centurytel.net>
Source record: 60687
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Thanks for the reply - hadn't considered that it would not be stable enough - no loss if it doesn't work well for PSK31 - I've had the radio for 22+ years. To make sure I understand, I should back the exciter down to 50% of its full output power - yes?

"W4NTI" <w4nti@nospammindspring.com> wrote in message news:9ci4ji$of4$1@slb1.atl.mindspring.net...
> Safe 'rule of thumb' would be 50%. Take a key down plate reading, or
> wattmeter reading in SSB mode. Cut it in half by reducing he DRIVE from the
> EXCITER.
>
> BTW the 820 will be a world class pain in ur butt for PSK31 work. Not
> stable enough.
>
> But try it anyway, have fun.
>
> Dan/W4NTI
>
> "Larry da Ponte" <ldaponte@hotmail.com> wrote in message
> news:V00H6.4633$uU6.834755@feed.centurytel.net...
> > Just purchased an SB-201 and was wondering how to make sure I don't damage
> > the tubes when using some of the continous digital modes such as PSK31 or
> > RTTY. I have a Kenwood TS-820S which can drive ~150 watts into the
> SB-201 -
> > what is a safe input power for the Heathkit amp for continous output? The
> > manual doesn't give any suggestions. Thanks.
> >
> >
>
>

1544. FS Collins, Alpha, Dentron, Heathkit

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 06:04:16 UTC
From: radioleo@earthlink.net
Message-ID: <Af7H6.1508$eZ2.170902@newsread2.prod.itd.earthlink.net>
Source record: 60689

1. Collins 51S-1 F S/N 9420
Comes with a 2.4 SSB Filter, and 800 CW filter
"BIG Round Emblem" Receiver. It looks and works great. It
is in a Collins 30L-1 case, and its in nice condition. The case has
been
repainted (with Collins color) , also looks great. New power cable,
and copy of the manual
included, the radio was aligned by my Collins technican Wayne Spring
W6IRD.
$1600.00

2. Collins 651S-1 Receiver "Round Emblem" works and looks fine, it
has a
liitle bit of wear. Original Collins manual included
(its 3 inches thick!!!) also checked out by Wayne Spring
W6IRD...$1200.00

3. Collins winged emblem 75S-3 Receiver, all original $500.00

4. Collins winged emblem 32S-3 Transmitter, all original $500.00

5. Collins winged emblem 312B-4 Console , all orginal $300.00

6. Collins winged emblem "RARE & Very Nice 399C-1 External VFO for the
KWM-2, or KWM-2A $1299.00

7. Collins 270G-2 external Speaker $350.00

8. Collins 270G-2 external Speaker $350.00

9.. Heathkit SB-221 10-80 meters linear amplfiier "NICE" condtion.
Wired for 110 volts
90 watts drive is putting out 950 watts $495.00

10. Icom IC 701 HF transceiver, and matching Icom PS-701 power supply,
also
nice condition.......$275.00

11. Dentron MT-3000A 3KW antenna tuner looks great $195.00

12. Alpha ETO 76A (3 tube's 8874's) amplifier Nice condition
$1200.00

PH/FAX (310) 670-6969

Thanks & 73,

Leo KJ6HI

1545. FS: TEN TEC OMNI VI+

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 07:46:01 UTC
From: zettel@libby.org
Message-ID: <zettel-3004010146010001@libby-115.libby.org>
Source record: 60690

Excellent condition Ten Tec Omni VI+ (factory conversion), extra filters,
and cables. Non-smoking environment and little use in 2 years.

Certified check, Money order or PAYPAL accepted.

$1800 and split shipping.

Steve Zettel
KJ7CH

Libby, MT USA

1546. F/S Compaq Laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 08:29:48 UTC
From: Rob <skidrow@sympatico.ca>
Message-ID: <0o9H6.668783$f36.18941239@news20.bellglobal.com>
Source record: 60691

For Sale:

Compaq LTE 5280 Laptop

Pentium 120
80mb Ram
1.2 G Hard Drive
1mb video (800x600-16 Bit)

Soundblaster Audio 16 Bit-(mik Built In)
1.44 Floppy
6X Cd Rom
Serial/Parallel/Com Ports/audio out
Windows 98 -2nd Edition
bios update
2 batteries/Nickel cadmium
ac adapter
unit is 9/10
excellent condition.

$340/ buyer to pay shipping
Rob-Toronto
VE3-LUA

skidrow@sympatico.ca

1547. Re: What is safe input power to SB-201 when running continous output PSK31 or RTTY

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 09:53:08 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <3AED35D6.83A1BAF3@cmcorp.com>
Source record: 60692
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Do NOT consider using an amplifier for PSK31!!!!!!!
Most signals NOW are over driven at 100 watts!
It's aQRP mode!

Larry da Ponte wrote:

> Just purchased an SB-201 and was wondering how to make sure I don't damage
> the tubes when using some of the continous digital modes such as PSK31 or
> RTTY. I have a Kenwood TS-820S which can drive ~150 watts into the SB-201 -
> what is a safe input power for the Heathkit amp for continous output? The
> manual doesn't give any suggestions. Thanks.

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

1548. Wanted: MFJ 9420 SSB Travel Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 13:21:13 UTC
From: k5dh@raytheon.com
Message-ID: <dFdH6.103$px.3556@dfw-service2.ext.raytheon.com>
Source record: 60693
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for an MFJ 9420 SSB Travel Radio. Must be working.
I don't care about:
(a) cosmetic condition, as long as it's presentable looking.
(b) the original box.
(c) the microphone (I have the one from my 9440).
(d) the CW adaptor (I have the one from my 9440).
(e) any of the other accessories (I have them).

I will buy a 9420 for a reasonable price, or trade even-up
for my 9440, which looks nice and works fine.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

1549. FA HUSTLER MOBILE ANTENNA 2 DAYS LEFT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 13:50:36 UTC
From: cslc82@email.mot.com
Message-ID: <3aed6d7c.116442205@news.indpdnce1.mo.home.com>
Source record: 60694

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232466136

1550. FA ELECTROVOICE 674 MIC WITH BASE

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 13:52:00 UTC
From: cslc82@email.mot.com
Message-ID: <3af06ded.116555027@news.indpdnce1.mo.home.com>
Source record: 60695

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232971017

1551. FA MFJ 931 ARTIFICIAL GROUND 2 DAYS LEFT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 13:54:09 UTC
From: cslc82@email.mot.com
Message-ID: <3af36e33.116625118@news.indpdnce1.mo.home.com>
Source record: 60696

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232463707

1552. Re: What is safe input power to SB-201 when running continous output PSK31 or RTTY

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 14:28:33 UTC
From: W4NTI <w4nti@nospammindspring.com>
Message-ID: <9cjsoi$8dr$1@slb0.atl.mindspring.net>
Source record: 60697
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Just tune it up normal. Assuming your using AFSK for the RTTY...just turn down the microphone till you see half power.

I normally run about 20 watts of exciter to the Ameritron 811H. That gets me basically half power out of the Amp.

On TTY you will need a amp some times. On PSK no need at all. But stability is required.

Dan/W4NTI

"Larry da Ponte" <ldaponte@hotmail.com> wrote in message news:VG5H6.4787$uU6.847841@feed.centurytel.net...
> Thanks for the reply - hadn't considered that it would not be stable
> enough - no loss if it doesn't work well for PSK31 - I've had the radio for
> 22+ years. To make sure I understand, I should back the exciter down to 50%
> of its full output power - yes?
>
> "W4NTI" <w4nti@nospammindspring.com> wrote in message
> news:9ci4ji$of4$1@slb1.atl.mindspring.net...
> > Safe 'rule of thumb' would be 50%. Take a key down plate reading, or
> > wattmeter reading in SSB mode. Cut it in half by reducing he DRIVE from
> the
> > EXCITER.
> >
> > BTW the 820 will be a world class pain in ur butt for PSK31 work. Not
> > stable enough.
> >
> > But try it anyway, have fun.
> >
> > Dan/W4NTI
> >
> > "Larry da Ponte" <ldaponte@hotmail.com> wrote in message
> > news:V00H6.4633$uU6.834755@feed.centurytel.net...
> > > Just purchased an SB-201 and was wondering how to make sure I don't
> damage
> > > the tubes when using some of the continous digital modes such as PSK31
> or
> > > RTTY. I have a Kenwood TS-820S which can drive ~150 watts into the
> > SB-201 -
> > > what is a safe input power for the Heathkit amp for continous output?

> The
> > > manual doesn't give any suggestions. Thanks.
> > >
> > >
> >
> >
>
>

1553. Re: What is safe input power to SB-201 when running continous output PSK31 or RTTY

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 14:29:48 UTC
From: W4NTI <w4nti@nospammindspring.com>
Message-ID: <9cjsr4$p2o$1@slb5.atl.mindspring.net>
Source record: 60598
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

I wouldn't call it a 'QRP' mode Tom. It works well with QRP, but it all started running around 50 watts. And that is where most of it still is.

Dan/W4NTI

"Thomas C. Sefranek" <tcs@cmcorp.com> wrote in message news:3AED35D6.83A1BAF3@cmcorp.com...
> Do NOT consider using an amplifier for PSK31!!!!!!!
> Most signals NOW are over driven at 100 watts!
> It's aQRP mode!
>
> Larry da Ponte wrote:
>
> > Just purchased an SB-201 and was wondering how to make sure I don't damage
> > the tubes when using some of the continous digital modes such as PSK31 or
> > RTTY. I have a Kenwood TS-820S which can drive ~150 watts into the SB-201 -
> > what is a safe input power for the Heathkit amp for continous output? The
> > manual doesn't give any suggestions. Thanks.
>
> --
> *
> | __O Thomas C. Sefranek tcs@cmcorp.com
> |_-\<,_ Amateur Radio Operator: WA1RHP
> (*)/ (*) Bicycle mobile on 145.41, 448.625 MHz
>
> http://hamradio.cmcorp.com/inventory/Inventory.html
> http://www.harvardrepeater.org
>
>

1554. Re: HamClassifieds are FREE!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 14:35:30 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <SKeH6.84830$xN4.5822520@news1.sttls1.wa.home.com>
Source record: 60599

Hey Chet, rec.radio.swap is free and gets more hits than your www site.
What's the advantage?

"Chet Hart" <wd4gdb@hotwall.com> wrote in message
news:epnqetkvq32rrn7jd5uo915bieesfos1t2@4ax.com...
> ===================================
> H A M C L A S S I F I E D S

1555. Re: 10M HT, What do people think?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 15:19:59 UTC
From: Steve <ai7w@NoSpam.com>
Message-ID: <9ck3bl$1va$1@slb2.atl.mindspring.net>
Source record: 60603

I picked up a 10mtr HT about a year ago. It runs SSB/FM/AM at about 3
watts.
I carried it around in the mobile. It was so much fun I went ahead and got a
regular
mobile rig. When the band is open it doesn't take much (I was using a 4'
helical
wound whip).
The down side is 10 isn't open all the time. And the front end in these
little things
gets stomped by the illegal, dirty amps run by the truckers.
Since I've gotten my mobile, I don't use the HT much, so I'll probably sell
it. I just
kind of hate to let it go. (you can't have to many radios, you know).
Steve

VHFRadioBuff <vhfradiobuff@aol.comspamsux> wrote in message
news:20010429004826.01311.00000002@ng-fw1.aol.com...
> > I was looking at the titan, I think that is it, 10M HT.
> >What do people think of the 10M HT? Do they work well for being
> >an HT?
>
> Is this the SSB one? If so, I read a nice review for it, where the author
went
> out to his drive way and fired up the HT and made DX contacts! The trick
is to
> use a telescoping antenna of the correct length and hold it horizontal!
This is
> how the author made his contacts. If it isn't the SSB HT that I read
about, I
> wouldn't bother.. not enough FM activity that I know of, unless you can
make it
> into a 10m repeater.
> =-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> http://vhfradiobuff.tripod.com
> http://egroups.com/group/2mallmode
> http://egroups.com/group/6mallmode

1556. do it yourself rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 16:00:41 UTC
From: "Casa Electrica C.A." <ceca@telcel.net.ve>
Message-ID: <WYfH6.1830$ov4.658@news01.t-net.net.ve>
Source record: 60600

See my page, and do it yourself a very cheap 180 deg rotor. Have fun. Joe Picataggi.
http://www.geocities.com/joepicataggi/YV7MB.html

1557. Re: Which car for mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 16:12:31 UTC
From: Rudy Marcelletti <rudym@net-link.net>
Message-ID: <3aed8fd0$0$62148$bbae4d71@news.net-link.net>
Source record: 60602

Chevy Suburban. Mine is a 1999. It is very quiet except for tire static at fast highway speeds. I hear Chevy Silverado Pickups are quiet also. Previous was Ford F-150. Noisy fuel pumps. 2 tanks. Expensive to quiet down. 6 cyl had 65 amp alternator. Went through 3 of them. Darn good truck though--kept it 10 years. Before that was 1984 GMC Jimmy--very quiet, more so than Ford pick up, but the Suburban is quieter. Jimmy also had small alternator. Jimmys and Blazers along with Jeeps and Explorers are just too cramped inside--they are more like cars. Suburban provides one of the largest ground planes and has all kinds of places to mount lots of antennas and lots of radio equipment. Easy access under hood and under vehicle, with lots of grommets as well as easily removable panels and covers. $12.00 auxiliary battery shelf available for up front. 100 amp alternator or larger available. Suburban should be able to pull your trailer with 70 foot crank up tower and portable 7 to 30 MHz log periodic beam easily.
Bill Turner wrote in message ...
>I'm giving up on Fords due to too much noise on HF. Would appreciate some input
>on which cars have little noise, or easily cured noise. Am open to any
>suggestions - new, old, pickups, vans, SUVs, etc, etc.
>
>And other than Fords, are there any I should avoid at all costs? :-)
>
>Thanks in advance,
>
>73, Bill W7TI

1558. MISC RADIO ITEMS fa

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 16:13:03 UTC
From: fox <cfox007@bellsouth.net>
Message-ID: <3AED8F0F.56213DB7@bellsouth.net>
Source record: 60601
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.amateur.swap

Cherokee CBS-500 Base Station Radio NR
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1234356278

TEMPO RFB-1 WATT/SWR METER RARE
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1234357347

TEN-TEC 705 MICROPHONE WITH A PECKER
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1234364496

ALINCO DM-1350 35 AMP HEAVY DUTY POWER SUPPLY
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1234369453

RANGER 2950 DX LIKE NEW
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1234375600

1559. VX5R - Manual in Word or txt format

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 16:24:12 UTC
From: "lirm35@bellsouth.net" <lirm35@bellsouth.net>
Message-ID: <n84retk3nh911oedn5jcqicgt194mmqrbh@4ax.com>
Source record: 60604

I'm looking for a copy of the user manual for a VX5R in either Word or txt file format to transfer this to my Palm.

Or even a quick reference guide would be handy.

Any help would be greatly appreciated. Thank you.

1560. Re: What is safe input power to SB-201 when running continous output PSK31 or RTTY

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 16:53:38 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <mMgH6.42020$RF1.3589408@bgtnsc06-news.ops.worldnet.att.net>
Source record: 60605
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Thomas C. Sefranek" <tcs@cmcorp.com> wrote in message
news:3AED35D6.83A1BAF3@cmcorp.com...
> Do NOT consider using an amplifier for PSK31!!!!!!!
> Most signals NOW are over driven at 100 watts!
> It's aQRP mode!

Um ... modes are not QRP ... just some hams like to run QRP.

Try running PSK31 across a weak ionoscatter link, and you
will need all the ERP you can muster.

Sometimes you need a lot of ERP to get the S/N you require.

--

... Hank

http://horedson.home.att.net

1561. Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 17:39:56 UTC
From: Axel Bak <axel.bak@netcologne.de>
Message-ID: <9ck7vp$591$1@news.netcologne.de>
Source record: 60606

Okay, I've read so many reviews of the ICOM IC-746, that I'm dizzy now. People's opinion differ from 'the last shit on earth' to 'the rig we've been waiting for...'. Soooo..... I guess I go for the 746, unless SOMEBODY OUT THERE has a good reason to keep me from doing that.... Give me your pro's and con's about the 746!!!!!

XL

1562. Icom 8500

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 17:57:14 UTC
From: TT <tct@clara.net>
Message-ID: <UGhH6.18138$PP3.1358573@nnrp3.clara.net>
Source record: 60607

Anyone recommend Icom 8500 radio?
Anyone had any problems with it?
tct@clara.net

1563. Re: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 18:02:00 UTC
From: Brian Hemmis <K3USC@worldnet.att.net>
Message-ID: <sMhH6.48526$IJ1.3687057@bgtnsc05-news.ops.worldnet.att.net>
Source record: 60608

Probably the best bang for the buck in the ham marketplace today...I've had everything from 781 and down from all the mfgrs...Buy a 746 and start having fun !!

"Axel Bak" <axel.bak@netcologne.de> wrote in message news:9ck7vp$591$1@news.netcologne.de...
> Okay, I've read so many reviews of the ICOM IC-746, that I'm dizzy now.
> People's opinion differ from 'the last shit on earth' to 'the rig we've been
> waiting for...'. Soooo..... I guess I go for the 746, unless SOMEBODY OUT
> THERE has a good reason to keep me from doing that.... Give me your pro's
> and con's about the 746!!!!!
>
> XL
>
>

1564. Re: 10M HT, What do people think?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 18:23:02 UTC
From: Don Lubin <don_lubin@agilent.com>
Message-ID: <3AEDAD86.DA58A026@agilent.com>
Source record: 60552

Ryan:

I recently purchased the Titan 201 ($120 at R&R Communications).
I was able to work DX with it using a telescoping whip. I am
impressed with the performance, but the user interface could
be better. I'm sure whoever designed it never tried using it
on the ham bands (probably well suited to 11 meter channelized
operation).

You can change the frequency up and down over the entire range
that it covers, but only in 10Khz increments, not great for SSB.
Within a 10Khz increment, you can tune in 1KHz increments, which
is OK, but it does not role the 10KHz increment when you go up
or down. I found that the best way to search for stations was
to put it in AM mode (wider passband), find some activity and
then tune in 1KHz increments; a pain but it works. There is
also a +/- 1KHz RIT that allows you to fine tune the Rx frequency.
I've heard that there is a mod for making this work with Tx
as well.

I've been able to hook it to a laptop and copy PSK31 quite well,
but have not tried transmitting in this mode yet. I need to
either calibrate the RIT or disable it so that the Tx and Rx
frequencies are precisely aligned in order to operate in this
mode.

For $120, it is a great buy, and you can have quite a bit of
fun with it.

73,

Don
KQ6JI

Ryan Stapleton wrote:
>
> Hello,
> I was looking at the titan, I think that is it, 10M HT.
> What do people think of the 10M HT? Do they work well for being
> an HT? I know it won't be as good as an ant and such, but I live in
> an apartment and thought an HT would be an ok choice.
>
> Thanks
> -Ryan

1565. Re: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 18:47:07 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <3aedb438$1$vtanpl$mr2ice@news.uga.edu>
Source record: 60610

>Okay, I've read so many reviews of the ICOM IC-746, that I'm dizzy now.
>People's opinion differ from 'the last shit on earth' to 'the rig we've
>been waiting for...'. Soooo..... I guess I go for the 746, unless
>SOMEBODY OUT THERE has a good reason to keep me from doing that.... Give
>me your pro's and con's about the 746!!!!!

This radio looks excellent on paper. My friend who bought it says that the signal is very wide especially on 10m and that CW stopped working. From my personal perspective, PBT works but has mediocre slopes probably due to cheap filters. Ignacy

1566. TM-721a help (410mhz tune?)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 18:47:56 UTC
From: Annick <annick_100@hotmail.com>
Message-ID: <XniH6.6129$ZH.544125@weber.videotron.net>
Source record: 60609

Hello,

I need to know how to change de "tunable" range from 420-4XX to 410-4XX.
Here's a cut from the mod I made. Thanks!

annick_100@hotmail.com

First of all, this mod will allow the UHF digital display to traverse from
400.000 to 499.995. The radio will not, however, tune this entire range due
to a combination of a limited synthesizer lock range and the input RF
amplifier bandwidth. The apparent useful tuning range is about 420-460, with
sensitivity dropping off sharply at either end. Naturally, the best
performance is in the middle (the Ham Band :-).

1567. Downloadable IOTA List - Update 30-Apr-2001

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 19:05:45 UTC
From: Charles Johnston <ctj92@earthlink.net>
Message-ID: <dIiH6.2886$eZ2.305833@newsread2.prod.itd.earthlink.net>
Source record: 60611
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Lots of STUFF to do at www.ab7sl.com such as...

Downloadable IOTA List - updated 30-Apr-2001
- on IOTA List Page of site listed above

All - NEW - W9INN antenna page!!

1. Ham Radio Links (some unusual)
2. Several Ham Radio Web Rings !
3.AB7SL Biography
4.Personal Photos
5.Station Description
6.Software Page (downloads)
7.The DX Page (w / Live - DX cluster links)
8.Downloadable IOTA List (updated weekly)
9.W7NH - Elmer Tribute
8.Prescott Arizona Photos
9.Online DX Logbook
10.3D Art Gallery (downloads)
11.Music Page (downloads)
12.Frequently Asked Questions
13.Free-For-All Links Page
14.Guestbook
15.Many Equipment Photos
16.Downloadable DXCC Countries List
17.Downloadable ITU Prefixes List
18.W9INN Antennas Page
--

Charles Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
http://www.ab7sl.com

1568. Re: hmmmm.....

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 20:13:40 UTC
From: kelly@nospam.dvol.com
Message-ID: <3aedc446.63723470@news2.dvol.com>
Source record: 60612
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On Sun, 29 Apr 2001 18:35:07 GMT, dconti2@bellatlantic.net (Daniel M. Conti) wrote:

>Lots of Luck..
>
>As long as they keep that SILLY code requirement, you are very
>unlikely to get young folks into an archaic hobby.
>
Oh, I dunno. Depends on their perspective and values and what they want out of ham radio. "Bout a year or so ago we had a 13-year-old in the neighborhood who decided he'd rather have a 20wpm Extra ticket than a 5wpm Extra ticket so he scambled to get his code speed up to 20wpm thus he beat the April 15 date by a couple months.
>
>Dan
>
w3rv

1569. FA: PCR-1000 just about 24 hours left!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 20:23:56 UTC
From: John Adamson <josttech@mediaone.net>
Message-ID: <3AEDF436.8FC6E82A@mediaone.net>
Source record: 60613
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
Body handling: Binary attachment payload not displayed: josttech.vcf

Take a look!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1233957825

[One or more binary attachments are retained only in the source text.]

1570. Re: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 20:57:41 UTC
From: John Seney <wd1v@mediaone.net>
Message-ID: <wd1v-AFD64F.16574130042001@enews.newsguy.com>
Source record: 60616

> > Okay, I've read so many reviews of the ICOM IC-746, that I'm dizzy now.
> > People's opinion differ from 'the last shit on earth' to 'the rig we've
> been
> > waiting for...'. Soooo..... I guess I go for the 746, unless SOMEBODY
> > OUT
> > THERE has a good reason to keep me from doing that.... Give me your
> > pro's
> > and con's about the 746!!!!!
> >
> > XL

You will love it! 100 watts on 6 and 2 is very cool. User interface
is so good the manual is still in the box after more than a year.
Superb bang for the buck!

--
JS
http://www.qsl.net/wd1v

1571. WTB: Drake TR3

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 21:27:00 UTC
From: rs2bk@aol.com
Message-ID: <20010430172700.25456.00000807@ng-mp1.aol.com>
Source record: 60614

Looking for a TR3 parts unit that has the ssb
filters still in it.

Jim Roseman w9ud
Moline, IL

1572. Ten-tec Remote VFO Model 243

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 21:45:28 UTC
From: CJ <cjr@visi.com>
Message-ID: <3AEDDCF7.24A1FB80@visi.com>
Source record: 60615

Anyone know where I can find a manual for this unit?

The one in question has been set up with 4 RCA connectors. Two of them, coax, are certainly VFO In and Out. The other two connections would have originally been to the Omni Accessory connector but have been extended to RCA connectors because there was already another device attached to the accessory connector. The red single-conductor lead is likely the +12V lead. What is the fourth (coax)?

73, CJ K0CJ

1573. FS: Transformers

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 21:59:17 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <evnretk4bqrqudbeu71mpbj4uqlfm2o83m@4ax.com>
Source record: 60617
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

FOR SALE:

Filament and Plate Transformers -

All with 115-120V AC primary

5V at 20 Amps will sell for $35.00

7.5V at 51 Amps - will sell for $95.00

950V CT at 135 mA will sell for $40.00

1050V CT at 75 mA will sell for $35.00

1080V CT at 142 mA will sell for $45.00

1100V CT at 212 mA - will sell for $52.00 - (SOLD)

1240V CT at 75 mA will sell for $42.00
UPS Shipping additional

To E-mail me:

*** DO NOT JUST HIT REPLY! Remove the "NOSPAM" FIRST! ***

1574. Re: Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 22:54:36 UTC
From: Larry <retire@rconnect.com>
Message-ID: <terrgi4o2lui13@corp.supernews.com>
Source record: 60618

Can't beat it for the money. I disagree with the other guy, I think the PBT is good, and the CW
filters are excellent. Rival many much much more expensive radios...I love mine.

PS...Try to find a used one, it'll save you 2-300 bux.

Larry, N0XB

Axel Bak <axel.bak@netcologne.de> wrote in message
news:9ck7vp$591$1@news.netcologne.de...
> Okay, I've read so many reviews of the ICOM IC-746, that I'm dizzy now.
> People's opinion differ from 'the last shit on earth' to 'the rig we've
been
> waiting for...'. Soooo..... I guess I go for the 746, unless SOMEBODY OUT
> THERE has a good reason to keep me from doing that.... Give me your pro's
> and con's about the 746!!!!!
>
> XL
>
>

1575. Re: Yaesu FT-100D or Icom IC-706M2G

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 23:07:12 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <pcmH6.1667$j9.1468787@nntp3.onemain.com>
Source record: 60619

"WG" <nojunk@mail.com> wrote in message
news:Ir5H6.390$mg5.89756@news1.telusplanet.net...
> had trouble but it is somewhat cleared up in the 100D. I am looking at the
> combination of the FT-100d and the ATAS-100 for my mobile and that I like
> over the Icom that would require growing an antenna farm on my Chevy
Metro.
>

Bah! Check http://www.tibpriors.org/ham/icom.htm to see how I installed an
Icom 706 with the AH-4 tuner and a whip on a 2000 Ford Windstar.

1576. Value of Icom r7000?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 23:09:14 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <4dmH6.1668$j9.1469074@nntp3.onemain.com>
Source record: 60620

What's the value of a pre-ban Icom R7000 with the TV-R7000? How much would you pay? I know someone who wants to sell one.

pre-ban: can receive cell phone freqs.

1577. Re: Mobile noise problem solved

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 23:12:30 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <VgmH6.168$Px1.227015@nntp1.onemain.com>
Source record: 60621

"Bill Turner" <w7ti@jps.net> wrote in message
news:15ppetc9p95uk1cv7el53j4rfm17dnmuft@4ax.com...
> I finally solved the wheel/fuel pump/alternator/ignition noise problems in
my
> '97 Ford Escort. I traded it for a '93 Dodge Spirit. Now THIS is one
quiet
> car!!

Ford has a hood-to-body ground strap on the 2000 Windstar. Hard to see but
it's there.

I'll have to do the exhaust pipe ground thing when the new, full-size van
gets here this week. Heard of it, but forgot to do it. New exhaust pipe
should bond well to the strap.

1578. morse testing your veiw

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 23:12:49 UTC
From: leehumphrey <leehumphrey@ntlworld.com>
Message-ID: <SjmH6.10632$Kt2.1055577@news6-win.server.ntlworld.com>
Source record: 60622

if you belive morse testing should be phased out please visit
http://www.nocode.org/

and join up your voice counts

1579. Re: hmmmm.....

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 23:16:00 UTC
From: tlbryant@my-deja.com
Message-ID: <9ckrng1242l@enews4.newsguy.com>
Source record: 60625
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <3aedc446.63723470@news2.dvol.com>, kelly@nospam.dvol.com says...
>
>On Sun, 29 Apr 2001 18:35:07 GMT, dconti2@bellatlantic.net (Daniel M.
>Conti) wrote:
>
>
>>Lots of Luck..
>>
>>As long as they keep that SILLY code requirement, you are very
>>unlikely to get young folks into an archaic hobby.
>>
>Oh, I dunno. Depends on their perspective and values and what they
>want out of ham radio. "Bout a year or so ago we had a 13-year-old in
>the neighborhood who decided he'd rather have a 20wpm Extra ticket
>than a 5wpm Extra ticket so he scambled to get his code speed up to
>20wpm thus he beat the April 15 date by a couple months.
>>
>>Dan
>>
>w3rv

Exceptions are everywhere. I doubt, however, that this 13-year-old represents
any majority.

1580. Re: morse testing your veiw

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 23:27:13 UTC
From: aokd5fxt@cs.com
Message-ID: <20010430192713.03457.00001609@ng-ct1.news.cs.com>
Source record: 60623

Don't think so,,,
Bill
KD5FXT

1581. For Sale:Icom CT-17

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 23:47:13 UTC
From: Dan <danbeck@ecenet.com>
Message-ID: <xLmH6.61$5e.1360@newsfeed.slurp.net>
Source record: 60624

Icom CT 17 CI-V Level converter in mint condition. Non smoker and includes power and remote cables. Asking $100 shipped in US. I can be reached by calling 763-389-3966. Thanks, Dan KD0YO

1582. For Sale: Icom 2410 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 23:56:37 UTC
From: Dan <danbeck@ecenet.com>
Message-ID: <lUmH6.72$5e.1404@newsfeed.slurp.net>
Source record: 60626

For Sale Icom IC 2410 A,E,H, service manual in mint condition! Im a non smoker and the manual is in new condition. Im asking $25 shipped in the US. The manual was never used! I can be reached by calling 763-389-3966. Thanks, Dan KD0YO

1583. Re: A reminder -- Be careful

Newsgroup: rec.radio.amateur.equipment
Date: 2001-04-30 23:58:10 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3AEDFC11.CCFB6F55@qth.com>
Source record: 60567
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

AND I might add ...read all of it...some of us good guys have come across some real WHACKOS, who will flame you to death for nothing...Better Yet, ask the group if you are not sure, Most of the good guys are here everday!! Right Paul?
73 Murray

PG wrote:

> I see some crooks are back in the news groups trying to sell more of their
> junk. People who have frequented the groups for any length of time know
> these bottom feeders, and know to avoid them - but newcomers are always
> susceptible to being ripped off.
>
> A suggestion - Before sending money to ANYONE, do a BUYER BEWARE search. Go
> to http://groups.google.com/googlegroups/deja_announcement.html and search
> for
> their name, callsign, etc. You may be surprised at what you discover.
>
> 'Caveat Emptor' you know? Add the above URL to your favorites folder and
> use it every time - BEFORE - you send money to anyone. A thorough 10 minute
> search might save you a few hundred dollars.
>
> Likewise, be sure to post your own Buyer Beware warnings!! so we know who to
> watch for - thanks!
>
> Paul G.

[One or more binary attachments are retained only in the source text.]

1584. FS: Drake RV-75 Remote VFO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 00:03:35 UTC
From: jonweiner@aol.com
Message-ID: <20010430200335.22860.00002767@ng-md1.aol.com>
Source record: 60627

FS: One of Drake's rarest accessories - the RV-75 synthesized remote VFO. In excellent condition complete with the original instruction manual. Price: $575. delivered.

Jon, K1VVC

1585. Re: A reminder -- Be careful

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 00:22:49 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3AEE01D9.D97599A3@qth.com>
Source record: 60569
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

OH and watch for guys using alias or false id,or who wont identify...they are generally not trustworth either

PG wrote:

> I see some crooks are back in the news groups trying to sell more of their
> junk. People who have frequented the groups for any length of time know
> these bottom feeders, and know to avoid them - but newcomers are always
> susceptible to being ripped off.
>
> A suggestion - Before sending money to ANYONE, do a BUYER BEWARE search. Go
> to http://groups.google.com/googlegroups/deja_announcement.html and search
> for
> their name, callsign, etc. You may be surprised at what you discover.
>
> 'Caveat Emptor' you know? Add the above URL to your favorites folder and
> use it every time - BEFORE - you send money to anyone. A thorough 10 minute
> search might save you a few hundred dollars.
>
> Likewise, be sure to post your own Buyer Beware warnings!! so we know who to
> watch for - thanks!
>
> Paul G.

[One or more binary attachments are retained only in the source text.]

1586. FA: Heathkit IP-2715 Battery Eliminator/DC Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 00:40:05 UTC
From: n5suu@yahoo.com
Message-ID: <9cl0l5$sm8$1@news.netmar.com>
Source record: 60640
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Last two days.

From an Estate sale.
Heathkit IP-2715 Battery Eliminator/DC Power Supply, Includes Manual,
Schematic and Pictorial Illustration booklet.
Pictures on Ebay

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1233193000

Buy Now Price is $90.00

Power Supply. Specifications: Output Voltage Variable from 9 to 15 volts VDC
Output Current 20 amps intermittent 12 Amps Continuous. Output ripple: Less
than 1% at full load. Output Regulation: Less than 2% variation from no load
to full load. Power Requirement: 110 to 130 VAC, 7 Amps; or 220 to 260 VAC
3.5 Amps 50/60 Hz maximum

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http://newsone.net/ -- Free reading and anonymous posting to 60,000+ groups
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made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

1587. Ten Tec Hercules II

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 00:40:54 UTC
From: WZ1U <wz1u@mediaone.net>
Message-ID: <qCnH6.6168$e85.2613866@typhoon.ne.mediaone.net>
Source record: 60628

I have for sale in excellent condition the Ten Tec Hercules II no tune solid state amp and the 9420 100amp power supply.......I have the manuals and cables for both items and puts out full output........I will take $1250 plus shipping.....The power supply alone weighs 58lbs.......So shipping will cost a little bit depending where you are......I can be reached at (508) 821-2993 or email.........WZ1U Steve / Lakeville, Ma.

1588. Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 02:18:02 UTC
From: Michael <paracop@bellsouth.net>
Message-ID: <3AEE1CDA.14C657D@bellsouth.net>
Source record: 60629

Does anyone know if this radio can do the MARS freq's? If so, please respond to my email address with positive and negative comments.
Thanks

1589. Re: morse testing your veiw

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 02:53:45 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <ZypH6.1899$Ch5.321792@dfiatx1-snr1.gtei.net>
Source record: 60630

```
"leehumphrey" <leehumphrey@ntlworld.com> wrote in message
news:SjmH6.10632$Kt2.1055577@news6-win.server.ntlworld.com...
> if you belive morse testing should be phased out please visit
> http://www.nocode.org/
>
> and join up your voice counts
>
>

Sure, just as soon as Satan starts wearing a winter coat ... :>)

73 de W6DKN
```

1590. FA: Rare Globe V-10 VFO, super clean@big $36

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 03:05:29 UTC
From: rlucch2098@aol.com
Message-ID: <20010430230529.04691.00002058@ng-ct1.aol.com>
Source record: 60631

Nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1233521480

1591. fs:I Still have MORE of Sub "C" NiCad Cells>>CHEEP!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 03:08:08 UTC
From: rlucch2098@aol.com
Message-ID: <20010430230808.04691.00002060@ng-ct1.aol.com>
Source record: 60632

Hi Guys:
For Sale:
BRAND-NEW Gates brand Sub-c Nicd rechargeable batteries. Made in the USA
They come with No markings but are from a major NiCad battery supplier and he
uses them in his packs.
You can string them for a nice Nicad DC power pack for QRP work or anything
for that matter, they can be used in some portable flaslights, drills, etc.
PICTURE AT>>
http://members.nbci.com/wa2rqy/subc.jpg
Price is $17 for 12 shipped Priority.
Thanks es 73....Rich WA2RQY (1961)

1592. Re: Yaesu FT-100D or Icom IC-706M2G

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 03:13:16 UTC
From: Bill Turner <w7ti@jps.net>
Message-ID: <9dasetgt3balc5s6g6rg3lrkgmqduu0r2b@4ax.com>
Source record: 60633

On Mon, 30 Apr 2001 17:07:12 -0600, "Bob M." <no@nospam.com> wrote:

>Bah! Check http://www.tibpriors.org/ham/icom.htm to see how I installed an
>Icom 706 with the AH-4 tuner and a whip on a 2000 Ford Windstar.

Interesting setup. Have you done any field strength comparisons between your antenna and any others?

73, Bill W7TI

1593. Re: Mobile noise problem solved

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 03:15:30 UTC
From: Bill Turner <w7ti@jps.net>
Message-ID: <hfasetg4hnk1j5j4omb5ht577huvsb5hr4@4ax.com>
Source record: 60634

On Mon, 30 Apr 2001 17:12:30 -0600, "Bob M." <no@nospam.com> wrote:

>I'll have to do the exhaust pipe ground thing when the new, full-size van
>gets here this week. Heard of it, but forgot to do it. New exhaust pipe
>should bond well to the strap.

Even though the exhaust pipe will be new, I'd still sand it down to bare metal first. I used a hose clamp to clamp some braid to it. Once I'm satisfied that all's well, I'll coat it with some hi temp paint.

73, Bill W7TI

1594. FS: Bird model 43 watt meter $160.00

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 04:00:46 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-4D8ABD.21004630042001@eskinews.eskimo.com>
Source record: 60635
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have two bird model 43 watt meters for sale. Your choice $160.00 plus shipping. Both have been tested (they were used in my shack and work great.) I am selling them because I actually have three and I really don't need three...

One has N connectors and a bird/motorola label. Good condition, no dents, etc. some signs of wear and a few paint chips.

Picture: http://www.eskimo.com/~ghopper/nbirdf.jpg

Number two has UHF connectors and is in near perfect physical condition.

Picture: http://www.eskimo.com/~ghopper/birdf1.jpg

the pictures are somewhat large so give them time to load.

I don't know what's up with the blue tint in the photo, but the meter face is white (like it should be). I suspect the blue is from the flash on the digital camera. I have more photos if interested.

Both come with a shorting plug.

Grant Hopper
KB7WSD
ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

1595. Re: FT100D VRS FT847

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 04:02:31 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3AEE3557.72C2@bellsouth.net>
Source record: 60636

I can't knock the FT100 and I DO have 2 706s. But I LOVE them. Can't
say I *wouldn't* have an FT100, but then I HAVE to have the 706s because
the FT100 won't meet NTIA specs for other services in which I operate.

Jerry

KG4FET wrote:
>
> >Icom 706 MkII G is a much better piece of equipment than the flimsy delicate
> >yaesu ft100
> >KG4FET
>
> You will notice that Andy here put my call sign at the end of this post HMMMMM.
> You could not give me 4 new 706 junk for this FT 100 of mine. I have found it
> to be rugged and ready to go in just about any situation. With twice the RXVR
> the 706 line of radios has, a DSP that works FB, and an actual working noise
> Blanker this rig is hard to beat in any situation. For those of you with Icoms
> and knocking the FT 100's I'm truly sorry that you have no idea how fine a rig
> you passed up.
> 73 to all and the Best
> DE KG4FET Sandor Proud owner of Yaesu's FT 100.

1596. Re: Mobile noise problem solved

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 04:08:14 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3AEE36AE.4FE3@bellsouth.net>
Source record: 60637

Good deal. Bill!

I am happy you found a solution to the noise trouble. I know how
aggravating it can be. And, yes, Chrysler has come a long way in the
noise department, and I think their cars are much improved. I can't
help but notice the PT Cruiser! Maybe Chevy will come out with a retro
1940 Master Deluxe replica! LOL!

73

Jerry

Bill Turner wrote:
>
> On Mon, 30 Apr 2001 17:12:30 -0600, "Bob M." <no@nospam.com> wrote:
>
> >I'll have to do the exhaust pipe ground thing when the new, full-size van
> >gets here this week. Heard of it, but forgot to do it. New exhaust pipe
> >should bond well to the strap.
>
> ----------
>
> Even though the exhaust pipe will be new, I'd still sand it down to bare metal
> first. I used a hose clamp to clamp some braid to it. Once I'm satisfied that
> all's well, I'll coat it with some hi temp paint.
>
> 73, Bill W7TI

1597. Re: Yaesu FT-100D or Icom IC-706M2G

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 04:32:33 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <%XqH6.1743$j9.1610507@nntp3.onemain.com>
Source record: 60638

No.

"Bill Turner" <w7ti@jps.net> wrote in message
news:9dasetgt3balc5s6g6rg3lrkgmqduu0r2b@4ax.com...
> On Mon, 30 Apr 2001 17:07:12 -0600, "Bob M." <no@nospam.com> wrote:
>
> >Bah! Check http://www.tibpriors.org/ham/icom.htm to see how I installed
an
> >Icom 706 with the AH-4 tuner and a whip on a 2000 Ford Windstar.
>
> ____
>
> Interesting setup. Have you done any field strength comparisons between
your
> antenna and any others?
>
> 73, Bill W7TI

1598. Re: morse testing your veiw

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 04:33:19 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <JYqH6.1744$j9.1611022@nntp3.onemain.com>
Source record: 60639

here we go again....

"leehumphrey" <leehumphrey@ntlworld.com> wrote in message
news:SjmH6.10632$Kt2.1055577@news6-win.server.ntlworld.com...
> if you belive morse testing should be phased out please visit
> http://www.nocode.org/
>
> and join up your voice counts
>
>

1599. Re: morse testing your veiw

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 10:22:40 UTC
From: aokd5fxt@cs.com
Message-ID: <20010501062240.08905.00000088@ng-xa1.news.cs.com>
Source record: 60641

It will never end... 20 wpm ... extra class... has a prob with no code... That is the prob with our society today. Everybody wants it and they want it now.. and then they don't want to work for it.

1600. Re: Value of Icom r7000?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 11:24:13 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <dv6tetceke2p8g82dvhj1f7ke9d9rr3isa@4ax.com>
Source record: 60642

On Mon, 30 Apr 2001 17:09:14 -0600, "Bob M." <no@nospam.com> wrote:

>What's the value of a pre-ban Icom R7000 with the TV-R7000? How much would
>you pay? I know someone who wants to sell one.
>
>pre-ban: can receive cell phone freqs.
>
The R7000 was Never modified to remove Cell Telephone Frequencies. I
did work for Icom from 1989 until April 13, 2001, over 11 years, and
can say with authority of product knowledge the units sold in the US
and Canada were never modified.

Now the replacemnet R7100 was indeed modified in 1994 to remove cell
telephone frequencies.

Gary

1601. Re: hmmmm.....

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 11:36:01 UTC
From: 2w8ji@akorn.net
Message-ID: <3aee9e2e.510704988@news.accessunited.com>
Source record: 60643
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On 30 Apr 2001 23:16:00 GMT, tlbryant@my-deja.com (T. L. Bryant)
wrote:

>Exceptions are everywhere. I doubt, however, that this 13-year-old represents
>any majority.

In the year following the date code was dropped to 5 WPM, there was no
significant change in the age or number of new Hams. We only gained
about 1% increase.

The only major change was about 30% of those who were already Ham's
upgraded.

If code is such a barrier, where are the lines of people? All reducing
code does is give existing people free upgrades.

Face it folks, young kids (and other people) aren't interested because
this is old boring stuff. It isn't a video game. It is work and
learning, not recreational.

73 Tom

1602. Re: morse testing your veiw

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 11:40:13 UTC
From: 2w8ji@akorn.net
Message-ID: <3aee9fcd.511119798@news.accessunited.com>
Source record: 60644

On Tue, 1 May 2001 00:12:49 +0100, "leehumphrey"
<leehumphrey@ntlworld.com> wrote:

>if you belive morse testing should be phased out please visit
>http://www.nocode.org/
>
>and join up your voice counts

In the year since we dropped CW from 13 and 21 WPM to 5 WPM, we picked up 1% more hams. I suppose if we go from 5WPM to zero we might get another 1%.

On the other hand, we picked up 30% upgrades.

Seems to me the real barrier is lack of interest, except for a very few people wanting something for nothing.

73 Tom

1603. FA HUSTLER MOBILE ANTENNA 2 DAYS LEFT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 11:53:48 UTC
From: cslc82@email.mot.com
Message-ID: <3af1a3c6.38353469@news.indpdnce1.mo.home.com>
Source record: 60645

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232466136

1604. FA ELECTROVOICE 674 MIC WITH BASE

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 11:54:07 UTC
From: cslc82@email.mot.com
Message-ID: <3af4a3dc.38375951@news.indpdnce1.mo.home.com>
Source record: 60646

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232971017

1605. FT-51 antenna connector loose

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 11:54:59 UTC
From: C-A Berseth <Claude-Albert.Berseth@epfl.ch>
Message-ID: <3AEEA412.751024D4@epfl.ch>
Source record: 60548

Hi all,

The antenna connector on my FT-51 is loose.
No problem to tighten the screw but this holds no more than a few days
and it gets loose again.
-> any risk when the connector rotates ?
-> any way to fix this forever, but still possible to dismount ?

Thanks,

Claude-Albert

1606. FA MFJ 931 ARTIFICIAL GROUND 2 DAYS LEFT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 11:57:02 UTC
From: cslc82@email.mot.com
Message-ID: <3af7a3f2.38397312@news.indpdnce1.mo.home.com>
Source record: 60647

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232463707

1607. FA HUSTLER MOBILE ANTENNA 2 DAYS LEFT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 12:00:02 UTC
From: cslc82@email.mot.com
Message-ID: <3afaa405.38416049@news.indpdnce1.mo.home.com>
Source record: 60549

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1232466136

1608. Website UPDATE ON1DNH - SSTV - Space - Weather

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 12:08:16 UTC
From: Patrick <on1dnh@amsat.org>
Message-ID: <3aeea9ae$0$43053$456d72a3@news.skynet.be>
Source record: 60550

Dear OM,
Website UPDATE
http://users.skynet.be/on1dnh

Thanks for your visite to my home page.

'73s
Patrick ON1DNH

1609. Re: morse testing your veiw

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 13:02:33 UTC
From: mark <"marknelle>>"@yahoo.com>
Message-ID: <3AEEB3E9.9CD1817E@yahoo.com>
Source record: 60553

I just dont get it
yes we want trained sensible keen people
we dont want idiots
so yes we must have a technical exam which has to be
passed but i do not understand how morse code makes
anyone a better ham!
should we have sstv testing, packet testing it could go on
we are our own worse enemies it is a hobby that we should enjoy
and also we should encourage new people to it with a sensible
root to becoming licensed

Make the exam a relevant exam and new people to the hobby will
understand why they are taking it , morse is a mode like any other
mode and we should treat it as such

regards
mark uk

Tom W8JI wrote:
>
> On Tue, 1 May 2001 00:12:49 +0100, "leehumphrey"
> <leehumphrey@ntlworld.com> wrote:
>
> >if you belive morse testing should be phased out please visit
> >http://www.nocode.org/
> >
> >and join up your voice counts
>
> In the year since we dropped CW from 13 and 21 WPM to 5 WPM, we picked
> up 1% more hams. I suppose if we go from 5WPM to zero we might get
> another 1%.
>
> On the other hand, we picked up 30% upgrades.
>
> Seems to me the real barrier is lack of interest, except for a very
> few people wanting something for nothing.
>
> 73 Tom

1610. Re: FT-51 antenna connector loose

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 13:04:18 UTC
From: Zchrut Frosenischtille <proembo@rixmol.net>
Message-ID: <mvyH6.483$k3.90812@news7.onvoy.net>
Source record: 60551

Yes , but you will need a Blon's ratching spanner to fasten it securely and permanently.

C-A Berseth wrote in message <3AEEA412.751024D4@epfl.ch>...
>Hi all,
>
>The antenna connector on my FT-51 is loose.
>No problem to tighten the screw but this holds no more than a few days
>and it gets loose again.
>-> any risk when the connector rotates ?
>-> any way to fix this forever, but still possible to dismount ?
>
>Thanks,
>
>Claude-Albert
>

1611. 2-mtr FM Space Station frequencies?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 13:42:46 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <ULzuOg5eaqK3DBCxoCgQGCpvnJSD@4ax.com>
Source record: 60554

Are there any particular frequencies the guy & gal hams on the International Space Station use for 2-meter FM?

Any HF frequencies for ssb, fm or whatever?

Thanks!

Bob
k5qwg

1612. Re: 10M HT, What do people think?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 14:04:52 UTC
From: Ryan Stapleton <rstapleton@qwestdm.com>
Message-ID: <3AEEC2DF.6D296F8E@qwestdm.com>
Source record: 60555

>

Excellent, I may have to look into this more now, I was looking at a HF
radio here soon, but some RL expenses came up :(So that has got put
on hold again, go figure.

I want to thank everyone that responded, I am prob going to look at
finding one of these
things, I think it will be fun to use. And with the limited ant space
that I have
it will work for that. Thanks all

-Ryan
(KA3WUT)

1613. Re: 2-mtr FM Space Station frequencies?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 14:59:34 UTC
From: The NeXus <nexus@datasync.com>
Message-ID: <9cmj0m$37l$1@news.datasync.com>
Source record: 60556

Bob Miller <bamiller@texas.net> hath said:
: Are there any particular frequencies the guy & gal hams on the International
: Space Station use for 2-meter FM?

: Any HF frequencies for ssb, fm or whatever?

: Thanks!

: Bob
: k5qwg

Earth Stations in the USA:

TX on 144.4900 mHz FM
RX on 145.8000 mHz FM

No HF or SSB...

Packet is also on 145.8000 mHz FM
Worldwide Packet Uplink 145.9900 mHz FM

A couple of weeks ago while mobile I over heard
the ISS crew working a station on 145.8000 I'm
in the southeast, Mississippi Gulf Coast. using
a Kenwood TM-V7A with a 1/4 wave 2meter antenna

Jimmy, KB5FSV

--
John 3:16
For God so loved the world that he gave his
only begotten Son that whoever believes in
him shall not perish but have eternal life.
I believe, do you? Jimmy, nexus@ametro.net

1614. Re: morse testing your veiw

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 15:01:59 UTC
From: sparksw4eas@mindspring.com
Message-ID: <9cmj5aukc1@slb3.atl.mindspring.net>
Source record: 60557

My "Troll-O-Meter is reading HIGH!

1615. Re: hmmmm.....

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 15:13:25 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <9cmjqlsho1@208.206.142.108>
Source record: 60558
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Tom W8JI wrote:
>
> On 30 Apr 2001 23:16:00 GMT, tlbryant@my-deja.com (T. L. Bryant)
> wrote:
>
> >Exceptions are everywhere. I doubt, however, that this 13-year-old represents
> >any majority.
>
> In the year following the date code was dropped to 5 WPM, there was no
> significant change in the age or number of new Hams. We only gained
> about 1% increase.
>
> The only major change was about 30% of those who were already Ham's
> upgraded.
>
> If code is such a barrier, where are the lines of people? All reducing
> code does is give existing people free upgrades.
>
> Face it folks, young kids (and other people) aren't interested because
> this is old boring stuff. It isn't a video game. It is work and
> learning, not recreational.

But Tom! ED Hare insists that people only get into ham radio because
they WANT to learn this old hard technical stuff! They NEVER just
memorize nor word associate their way through the tests (the few who are
actually taking tests).

Dick

1616. A reminder -- Be careful

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 15:29:25 UTC
From: PG <pgwb3ku@aol.com>
Message-ID: <pDAH6.236$t12.15847@bgtnsc05-news.ops.worldnet.att.net>
Source record: 60559
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I see some crooks are back in the news groups trying to sell more of their junk. People who have frequented the groups for any length of time know these bottom feeders, and know to avoid them - but newcomers are always susceptible to being ripped off.

A suggestion - Before sending money to ANYONE, do a BUYER BEWARE search. Go to http://groups.google.com/googlegroups/deja_announcement.html and search for
their name, callsign, etc. You may be surprised at what you discover.

'Caveat Emptor' you know? Add the above URL to your favorites folder and use it every time - BEFORE - you send money to anyone. A thorough 10 minute search might save you a few hundred dollars.

Likewise, be sure to post your own Buyer Beware warnings!! so we know who to watch for - thanks!

Paul G.

1617. Re: Value of Icom r7000?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 17:07:30 UTC
From: chris <k4rch@yahoo.com>
Message-ID: <9cmqcrlfa1@bob.news.rcn.net>
Source record: 60560

In other words, there is no such thing as a "post ban" R7000. I've seen R7000s go for as much as $1000 and low as $700 depending on condition. As for the TV interface, I have no idea. The R7000 is a good radio, although the scan speed is a little slow, it can be modified to go faster and the band-width and ssb switchs are on the back. Not really a problem, just minor inconviences. Good luck, i'll never sell any of mine.

Chris

"Gary P. Fiber" <g.fiber@verizon.net> wrote in message
news:dv6tetceke2p8g82dvhj1f7ke9d9rr3isa@4ax.com...
> On Mon, 30 Apr 2001 17:09:14 -0600, "Bob M." <no@nospam.com> wrote:
> The R7000 was Never modified to remove Cell Telephone Frequencies. I
> did work for Icom from 1989 until April 13, 2001, over 11 years, and
> can say with authority of product knowledge the units sold in the US
> and Canada were never modified.
>
> Now the replacemnet R7100 was indeed modified in 1994 to remove cell
> telephone frequencies.
>
> Gary

1618. Look Out! Another Roland Geter Scam

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 17:07:33 UTC
From: RABB <rabb@laserlink.net>
Message-ID: <9cmqie$46q$1@newstest.laserlink.net>
Source record: 60561
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Do a search at: http://groups.google.com/googlegroups/deja_announcement.html

From: Roland S Geter Sr (roland@geter.org)
Subject: WANTED: Kenwood AT-430 Speaker
Newsgroups: rec.radio.swap, rec.radio.amateur.equipment
Date: 2001-04-12 02:14:05 PST

Will pay cash and shipping for a Kenwood Speaker Mod AT-430 from
anywhere.
Roland S Geter Sr - WB6LNA
Scottsdale AZ 85253-4421
480-991-7300

1619. Comparing Entry-level 2m Transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 17:48:12 UTC
From: Gerry Wheeler <gwheeler@vmguys.com>
Message-ID: <3AEEF6DC.53BB00BB@vmguys.com>
Source record: 60562

**** Post for FREE via your newsreader at post.usenet.com ****

I'm comparing several entry-level mobile radios. I want to do basic FM repeater stuff, with the possibility to do packet work later. Here's what I've found so far. All these units are the same price at AES, except for the Yaesu which is a little more expensive.

ADI AR-147+ OK reviews, but with some complaints. However, I think the 147 was upgraded to the 147+, and it may have some problems fixed.

Alinco DR-135T and -135TP Good reviews. The TP version includes a minimal TNC. No PC programming ability.

Icom IC-2100H Good reviews, except for the mic. There's no data jack on this (have to use mic. connector for TNC).

Yaesu FT-1500M Good reviews, except it runs hot and has no squelch knob (have to use menus to set squelch).

Kenwood TM-261A Haven't found many reviews. Looks OK.

Does anyone have any additional rigs I should consider?

Question about the DR-135T: since it doesn't have the internal TNC, do the external data jacks do anything? Or are they useless without the TNC installed? If I use an external TNC, how would it connect to this radio?

Thanks for your comments.

Gerry

-=-=-=

1620. FS: Yaesu FT-1000D, SP-5 speaker w/TimeWave DSP 59Y

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 18:19:41 UTC
From: sandy@sandy.com
Message-ID: <909472237sandysandycom@24.0.0.25>
Source record: 60563

Forsale:

Yaesu FT-1000D and matching SP-5 speaker with TimeWave DSP 59Y DSP unit installed. One-owner radio, always kept covered, little use, like-new condition. Includes manuals. Latest firmware. You won't find one in nicer condition unless you buy one new!

Asking $2700 plus shipping.

Send email to sandy@sandy.com
or call 408-257-2800

73, Sandy KW6KW

1621. Which Yaesu HF radios have remote mount head option?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 20:03:14 UTC
From: Adam Huber <kd6sri@yahoo.com>
Message-ID: <3AEF1682.660BDABA@yahoo.com>
Source record: 60565

I am looking to purchase my first 10-160m HF rig. I have been looking for a used FT-747, 757, and 840. I am looking for one that has the ability to mount the main unit in the trunk and the head up front. Do any of these have that ability? I also need a unit that has an FM option for using local 10 meter repeaters. My price range is $300-400. Are there other Yaesu models I should look at? I know the FT-100 is perfect for my needs, but I think the wife would wack me up side the head with it if I buy it and she finds out the price of the FT-100 ;-)

Thanks,
Adam Huber
KD6SRI-General
KD6SRI@yahoo.com

1622. FS: KENWOOD TS-940S/AT STATION

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 20:03:24 UTC
From: radioeg@aol.com
Message-ID: <20010501160324.22821.00001253@ng-cf1.aol.com>
Source record: 60564

I HAVE FOR SALE KENWOOD TS-940S/AT IN ECXELLENT CONDITION W/HAND MIC BOX AND MANUAL FOR $1000.00 SHIPPED
KENWOOD TL-922A HF AMP 2 3-500 TUBES IN EXCELLENT CONDITION FOR $1100.00 SHIPPED
I HAVE
HEATKIT SA-2060A ROLLER INDUCTOR ANTENNA TUNER EXCELLENT CONDITION FOR $250.00 SHIPPED
TNX EMIGDIO K6EG

1623. Re: Question on coax connector.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 21:45:45 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <d8GH6.91713$xN4.6228179@news1.sttls1.wa.home.com>
Source record: 60566
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment

LMR has information at
http://www.timesmicrowave.com/products/commercial/lmrconnectors/

"empathy" <nospam@newsranger.com> wrote in message
news:ooFH6.5853$SZ5.485682@www.newsranger.com...
>
>
> I have some questions to ask on the use of coax connector. My scanner is
having
> a Female BNC.
>
> Can I use a Male BNC connector directly with thick coax cables like the
9913F or
> LMR-400 ? (usual connector to use with these cables is PL-259).
>
> Or do I have to use a Male BNC to SO-239 adapter in making connection
between
> my scanner and the coax cables ?
>
>
>
> Thank You all for the info.
>
>
>
>
>
> empathy.
>
>
>

1624. Commercial balun for 6m dipole?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 22:04:45 UTC
From: vhfradiobuff@aol.comspamsux
Message-ID: <20010501180445.00321.00000764@ng-cf1.aol.com>
Source record: 60568

Can anyone suggest a good commercially made balun for a 6m dipole? I plan on putting one together, fed with RG-8 coax and using standard copper wire. I am not interested in homebrewing one.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com
http://egroups.com/group/vhfallmode

1625. CB & HAM Manuals on CD-ROM.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 22:23:16 UTC
From: sba3020@InfoNET.st-johns.nf.ca
Message-ID: <9cnd0jfgi1@coranto.ucs.mun.ca>
Source record: 60574

I'm looking for where to get CB radio and HAM radio owners/service
Manuals on CD-ROM.

I heard of people that had bought CD's full with service
manuals from Browning, Tram, Stoner, CPI, Hy-Gain, Etc.

I also heard of CD's full with service manuals from
Hallicrafter, National, Drake, Icom, Kenwood, etc.

And last I heard of CD's full of Antique Radio manuals
for most tube communications receivers, etc. 650 MB full.

Where do people buy these. Some sell for as little as
$8.95 for 1 650MB CD full of manuals and I heard of
some for as much as $29.95

I'm mainly interested in varity and not on getting just
manuals on a single make or model. The first CD I'd like
to get is the CD-ROM full of all the CB manuals. I guess they are
either PDF or JPG files.

Please post or email me a website with the above CD's for sale.

1626. Re: Question on coax connector.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 22:28:19 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <2zbvOtuQZ5mTbiXhQEGsRqdWCJ8m@4ax.com>
Source record: 60570

empathy <nospam@newsranger.com> wrote:

>
>
>I have some questions to ask on the use of coax connector. My scanner is having
>a Female BNC.
>
>Can I use a Male BNC connector directly with thick coax cables like the 9913F or
>LMR-400 ? (usual connector to use with these cables is PL-259).
>
>Or do I have to use a Male BNC to SO-239 adapter in making connection between
>my scanner and the coax cables ?

lmr400 is too thick for a bnc connector.

If you go to radio shack, you can get a bnc-to-coax adaptor for about $3.50.

Bob
k5qwg
>
>
>
>Thank You all for the info.
>
>
>
>
>
>empathy.
>
>

1627. WTT: Isoloop HF antenna for 6m yagi

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 22:52:16 UTC
From: vhfradiobuff@aol.comspamsux
Message-ID: <20010501185216.24430.00001734@ng-cf1.aol.com>
Source record: 60571

I am looking to trade an Isoloop 10-30mhz antenna for a 6m yagi. The Isoloop does not have the tuner that came with it. Please email me directly.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com
http://egroups.com/group/vhfallmode

1628. FS/T: Toshiba Portege 660CDT Laptop Computer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 23:03:37 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <dhHH6.91747$xN4.6242343@news1.sttls1.wa.home.com>
Source record: 60572

Toshiba Portege 660CDT Laptop Computer:
* Pentium 150
* WIN 98
* 80 MEG RAM
* SVGA 800X600 display (1024X768 video output to external monitor)
* 1.3 GIG HD
* 8X CDROM
* 1.44M Floppy
* 33.3K PCMCIA MODEM
* Standard parallel printer port
* Standard serial port
* Built in microphone and audio
* Good LiIon battery
* Battery Eliminator/Charger
* Battery charge unit (holds two batteries)
* Manual

Great for PSK31.
$395.00 plus shipping from 97006
Or will trade for a TS-430/IC-735 vintage HF rig or equivalent VHF rig.

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

1629. FS/T: Kenwood SP-930 speaker with filters

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 23:04:39 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <biHH6.91749$xN4.6242530@news1.sttls1.wa.home.com>
Source record: 60573

Kenwood SP-930 filtered speaker for use with TS-930 or TS-940 rigs.

Excellent condition.

$85.00 or trade for 22+ amp switching power supply or Yaesu MD-100a8x microphone.

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

1630. Re: morse testing your veiw

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 23:05:02 UTC
From: Leo <leonard@hotmail.com>
Message-ID: <3AEF411E.2E483E5E@hotmail.com>
Source record: 60579

Tom W8JI wrote:
>
> On Tue, 1 May 2001 00:12:49 +0100, "leehumphrey"
> <leehumphrey@ntlworld.com> wrote:
>
> >if you belive morse testing should be phased out please visit
> >http://www.nocode.org/
> >
> >and join up your voice counts
>
> In the year since we dropped CW from 13 and 21 WPM to 5 WPM, we picked
> up 1% more hams. I suppose if we go from 5WPM to zero we might get
> another 1%.
>
> On the other hand, we picked up 30% upgrades.
>
> Seems to me the real barrier is lack of interest, except for a very
> few people wanting something for nothing.
>
> 73 Tom

The code is a big road block to me. I had taken 2 of the 3 written tests. I could study the materials to take and pass the last one with some sensible study. But the code is a big road block to me. I tried to learn it and very quickly I dropped it because it really made no sense to me to learn something that I know I will not use.

I already acquired some equipment and have spent a lot of time on a pile of ARRL books that I collected. But because of the road block my interest in HAM seemed had cooled down. I just don't foresee a possibility to justify my time and effort for the code exam in order to get into real HAM any more. I was merely interested in HF. I have very little interest in VHF/ UHF FM stuff. So I am kind of stuck at a point whether to sell all my equipment or continue to hang in there waiting the road block to go away by itself.

I believe the code, even at 5 WPM, is still the reason of the 1% increase of new HAMs. My interest in HAM started long before the code requirement was changed recently. But until I got to the point when I started to learn code my interest took a turn. It was just not cool to learn it.

Leo

1631. FS/T: Pentium III 550 MHz system

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 23:06:42 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <6kHH6.91751$xN4.6243340@news1.sttls1.wa.home.com>
Source record: 60575

Pentium III 550 MHz System

* 128 MEG RAM
* 13 GIG HD 66MHz DMA
* CDROM
* 100 MEG ZIP drive
* Intel CC820 ATX mother board
* 56K modem
* Intel PRO/100+ ethernet card
* Diamond Stealth III S540 16MEG ATA video
* Floppy, audio, parallel, USB, COM1, COM2
* NT 4.0

$495.00 plus shipping from 97006
Or trade for TS-440/IC-735

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

1632. FS/T: Kenwood SP-930 speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 23:11:54 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <_oHH6.91762$xN4.6243621@news1.sttls1.wa.home.com>
Source record: 60576

Kenwood SP-930 filtered speaker for use with TS-930 or TS-940 rigs.

Excellent condition.

$85.00 or trade for 22+ amp switching power supply or Yaesu MD-100a8x
microphone.

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

1633. Re: morse testing your veiw

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 23:13:57 UTC
From: Leo <leonard@hotmail.com>
Message-ID: <3AEF4335.47B3BF43@hotmail.com>
Source record: 60580

AO KD5FXT wrote:
>
> It will never end... 20 wpm ... extra class... has a prob with no code... That
> is the prob with our society today. Everybody wants it and they want it now..
> and then they don't want to work for it.

How do you know people don't want to work for it? Are you willing to do
some mandatory car wash as a requirement to get a driver license?

Leo

1634. Re: hmmmm.....

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-01 23:34:19 UTC
From: Leo <leonard@hotmail.com>
Message-ID: <3AEF47FB.6030BA9@hotmail.com>
Source record: 60581
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Tom W8JI wrote:
>
> On 30 Apr 2001 23:16:00 GMT, tlbryant@my-deja.com (T. L. Bryant)
> wrote:
>
> >Exceptions are everywhere. I doubt, however, that this 13-year-old represents
> >any majority.
>
> In the year following the date code was dropped to 5 WPM, there was no
> significant change in the age or number of new Hams. We only gained
> about 1% increase.

Even if it were 1 WPM it'd be still a waste of time to have to learn it and
not to use it at all once licensed. In my opinion code is the single most
significant factor that HAM loses ground as a popular hobby.

>
> The only major change was about 30% of those who were already Ham's
> upgraded.

Naturally.

>
> If code is such a barrier, where are the lines of people? All reducing
> code does is give existing people free upgrades.

The code is still there so there is no people on the line, simple as that.

>
> Face it folks, young kids (and other people) aren't interested because
> this is old boring stuff. It isn't a video game. It is work and
> learning, not recreational.

Believe me, I am MSEE major and I can be as, if not more, qualified to be
licensed but when I started to learn code in order to be licensed I cooled
down. I am still hanging in there but I am not going to be on the line
any time soon. I am just that close to begin transmitting. A license would
tip me to get a microphone to get me started.

That's a bit exaggerated of course. I have transmitting equipment but I don't
have any receiver yet. The code requirement has kept me in the mode of being
a frequent HRO visitor but not customer for a long time. I am afraid HRO
won't get my business any time soon except I kept on picking up free catalog
from them each time I visit..

Leo

1635. Need AA battery pack 4 Kenwood TH-27A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 01:19:25 UTC
From: peeweeb@mindspring.com
Message-ID: <3aef6026.1466136@news.mindspring.com>
Source record: 60577

I really need one of those battery packs that uses alkaline batteries
for my TH-27A.

1636. Re: Which Yaesu HF radios have remote mount head option?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 01:34:10 UTC
From: kd1jt@arrl.net
Message-ID: <3aef6261.51334513@news.mybizz.net>
Source record: 60578

On Tue, 01 May 2001 13:03:14 -0700, Adam Huber <kd6sri@yahoo.com>
wrote:

>I am looking to purchase my first 10-160m HF rig. I have been looking
>for a used FT-747, 757, and 840. I am looking for one that has the
>ability to mount the main unit in the trunk and the head up front. Do
>any of these have that ability? I also need a unit that has an FM
>option for using local 10 meter repeaters. My price range is $300-400.
>Are there other Yaesu models I should look at? I know the FT-100 is
>perfect for my needs, but I think the wife would wack me up side the
>head with it if I buy it and she finds out the price of the FT-100 ;-)

There's nothing with a remote in the $300-400 range ... that I know
of. However, there are some small, solid state HF radios that might
fit the bill if you can live without the remote. Yaesu made a FT-7,
and FT-77 which worked well enough (but not stellar by any standard).
Kenwood made the TS-120 and TS-130, which were OK rigs in their day.
Original Icom 706s can be had for $500 or so. Occasionally an Alinco
hits the market in that range, too.

For remoteable Yaesu's :

The FT-900 is an excellent HF radio, and is available with an
autotuner (FT-900/AT) and later models with Collins mechanical filters
(FT-900/CAT). The earlier models also accept crystal filters for CW
and SSB. Some of us are of the opinion that the FT-900 is superior in
many respects to the FT-100. See the reviews on www.eham.net ... used
FT-900s range from $700-900.

1637. fa: (12)NOS Popular Radio Tubes eg; 6CL6, Last day, Cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 02:20:04 UTC
From: rlucch2098@aol.com
Message-ID: <20010501222004.25569.00000105@ng-mh1.aol.com>
Source record: 60582

Dont miss these at this price>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1233243410

1638. Ebay>1944(WWII) AIRPLANE Maint & Repair, Neat pics, 1day

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 02:22:15 UTC
From: rlucch2098@aol.com
Message-ID: <20010501222215.25569.00000108@ng-mh1.aol.com>
Source record: 60583

Handbook>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1233240684

1639. FS: GALAXY POWER SUPPLY for ur Collins?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 02:30:21 UTC
From: rlucch2098@aol.com
Message-ID: <20010501223021.25569.00000111@ng-mh1.aol.com>
Source record: 60584

Hi Guys;
How about this heavy duty Galaxy power supply for your Collins?
It was made for the GT-550 which was a 500watt input CW/SSB(pep) transceiver so its probably even better than the other types used these days.
The Transformer is big & heavy, The unit is in Nice shape, No rust or Junk.
It's just that the last owner did a Lousy job of replacing/adding a Cap & a few diode replacements.
I put aVOM on the Wires coming out & heres wat I get. Please keep in mind that I am not a Tech so bear with me :-)
-100 vdc
13.6 vac
350 vdc
950 vdc
18.8 vdc(?)
All these without any load.
Here are a few pictures, so you can decide yourselves>>
http://members.nbci.com/wa2rqy/galaxysupply1.jpg
http://members.nbci.com/wa2rqy/galaxysupply2.jpg
Price is $80 plus UPS.
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1640. fa: 100+ NOS 5mfd x 50vdc ELECTROLYTICS, $6.99 Tomorrow!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 02:33:28 UTC
From: rlucch2098@aol.com
Message-ID: <20010501223328.25569.00000114@ng-mh1.aol.com>
Source record: 60585

Nice Pic>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1138827691

1641. Re: morse testing your veiw

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 03:18:09 UTC
From: aokd5fxt@cs.com
Message-ID: <20010501231809.03228.00001707@ng-mp1.news.cs.com>
Source record: 60586

if it is part of t he requirement.

1642. Re: hmmmm.....

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 03:21:50 UTC
From: 2w8ji@akorn.net
Message-ID: <3aef7719.566244026@news.accessunited.com>
Source record: 60587
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On Tue, 01 May 2001 16:34:19 -0700, Leo <leonard@hotmail.com> wrote:

>> In the year following the date code was dropped to 5 WPM, there was no
>> significant change in the age or number of new Hams. We only gained
>> about 1% increase.
>
>Even if it were 1 WPM it'd be still a waste of time to have to learn it and
>not to use it at all once licensed. In my opinion code is the single most
>significant factor that HAM loses ground as a popular hobby.

Statistically, there was virtually no difference in lowering CW from
13 WPM to 5 WPM. This is a repeat of earlier test reductions. The big
sales pitch we all heard was we were going to get an influx of new
Hams.

That's why Kenwood pushed the FCC so hard. $$$$$

Didn't work.

We created a no-code tech because it was going to be "the answer",
yet many of them turned out to not have the faintest interest in the
hobby. Of those I know first hand, some never actually took the tests
they were supposed to take. Few of them are active or interested. I
know about 30 people who received no-codes...only two remain active.
One is a 13 WPM General, and the other is a wife who uses the radio to
talk to her husband.

At MFJ, where the people work with radios, over a dozen people became
no-code hams. Of those, only one is active.

I would think if CW was a barrier, there would have been a steady
stream of no-coders entering the door. Not a big shot that tapered to
nothing. It would seem logical that a reduction from 13 WPM to 5 WPM
for HF operation would have a large impact on newcomers...yet it
didn't.

I wopuld think the no-code class would be a hit, didn't happen.

>> If code is such a barrier, where are the lines of people? All reducing
>> code does is give existing people free upgrades.
>
>The code is still there so there is no people on the line, simple as that.

Umm, no code has been available for a long time. It hasn't worked so
far. Should we wait longer?

>> Face it folks, young kids (and other people) aren't interested because
>> this is old boring stuff. It isn't a video game. It is work and
>> learning, not recreational.
>
>Believe me, I am MSEE major and I can be as, if not more, qualified to be
>licensed but when I started to learn code in order to be licensed I cooled
>down. I am still hanging in there but I am not going to be on the line
>any time soon. I am just that close to begin transmitting. A license would
>tip me to get a microphone to get me started.
>
>That's a bit exaggerated of course. I have transmitting equipment but I don't
>have any receiver yet. The code requirement has kept me in the mode of being
>a frequent HRO visitor but not customer for a long time. I am afraid HRO
>won't get my business any time soon except I kept on picking up free catalog
>from them each time I visit..

There are all sorts of people in the world. Virtually all people get interested by listening and so have receiving equipment or experience. That is the general rule.

CB radio has no code test, activity there has dropped like a rock from the years when it peaked.

I'm not discrediting you, but there is nothing that has happened so far that indicates what you predict is true. Suppose we drop CW, and nothing happens except problems. Do you suppose we can put it back later?

Have you know anything that was deregulated or opened-up that became more orderly?

73 Tom

1643. Re: hmmmm.....

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 03:24:03 UTC
From: Tim Randa <randas@mindspring.com>
Message-ID: <3AEF7DD3.13916B8B@mindspring.com>
Source record: 60588
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Well Leo.......it seems to me you have 3 options.

#1. You can quit your crying, suck it up, and learn the code.

#2. You can sell all your equipment and spend your time doing something you can handle

#3. You can hold your breath and wait for the code requirement to go away.

I recommend number 3
de K0FL

Leo wrote:

> Tom W8JI wrote:
> >
> > On 30 Apr 2001 23:16:00 GMT, tlbryant@my-deja.com (T. L. Bryant)
> > wrote:
> >
> > >Exceptions are everywhere. I doubt, however, that this 13-year-old represents
> > >any majority.
> >
> > In the year following the date code was dropped to 5 WPM, there was no
> > significant change in the age or number of new Hams. We only gained
> > about 1% increase.
>
> Even if it were 1 WPM it'd be still a waste of time to have to learn it and
> not to use it at all once licensed. In my opinion code is the single most
> significant factor that HAM loses ground as a popular hobby.
>
> >
> > The only major change was about 30% of those who were already Ham's
> > upgraded.
>
> Naturally.
>
> >
> > If code is such a barrier, where are the lines of people? All reducing
> > code does is give existing people free upgrades.
>
> The code is still there so there is no people on the line, simple as that.
>
> >
> > Face it folks, young kids (and other people) aren't interested because
> > this is old boring stuff. It isn't a video game. It is work and

> > learning, not recreational.
>
> Believe me, I am MSEE major and I can be as, if not more, qualified to be
> licensed but when I started to learn code in order to be licensed I cooled
> down. I am still hanging in there but I am not going to be on the line
> any time soon. I am just that close to begin transmitting. A license would
> tip me to get a microphone to get me started.
>
> That's a bit exaggerated of course. I have transmitting equipment but I don't
> have any receiver yet. The code requirement has kept me in the mode of being
> a frequent HRO visitor but not customer for a long time. I am afraid HRO
> won't get my business any time soon except I kept on picking up free catalog
> from them each time I visit..
>
> Leo

1644. Re: morse testing your veiw

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 03:41:35 UTC
From: 2w8ji@akorn.net
Message-ID: <3aef7d69.567860523@news.accessunited.com>
Source record: 60589

On Tue, 01 May 2001 16:05:02 -0700, Leo <leonard@hotmail.com> wrote:

>The code is a big road block to me.

It was a roadblock to me also. I had to work hard, the theory was
simple.

But I passed the test. And I really enjoyed working people all over
the world with low l power and small antennas using home-built
equipment.

I was 11 going on 12 then.

>I had taken 2 of the 3 written tests.
>I could study the materials to take and pass the last one with some sensible
>study. But the code is a big road block to me. I tried to learn it and very
>quickly I dropped it because it really made no sense to me to learn something
>that I know I will not use.

Yes, I felt that way about many classes in school. That was the
standard argument against history.

>I already acquired some equipment and have spent a lot of time on a pile of
>ARRL books that I collected. But because of the road block my interest in
>HAM seemed had cooled down. I just don't foresee a possibility to justify
>my time and effort for the code exam in order to get into real HAM any
>more. I was merely interested in HF. I have very little interest in VHF/
>UHF FM stuff. So I am kind of stuck at a point whether to sell all my
>equipment or continue to hang in there waiting the road block to go away
>by itself.

I drove for two years without a license because I did not understand
the need to parallel park. It wasn't until I got a ticket I decided to
get a license. I learned to parallel park in a few hours, after all
the whining I did.

>I believe the code, even at 5 WPM, is still the reason of the 1% increase
>of new HAMs. My interest in HAM started long before the code requirement
>was changed recently. But until I got to the point when I started to learn
>code my interest took a turn. It was just not cool to learn it.

Take a survey Leo. Ask everyone you know what is stoppiong them from
becomming a Ham. When most of them are done rolling around laughing
about the concept, you might get the general idea.

The reason we do not have growth in Ham radio....and we certainly used
to when we had "real" tests.... is because no one has any interest at
all. It is old, stale, boring stuff. Kids care less, very few people

are interested. There is no exposure, no one thinks it is "neat".

That is the real problem. Ham radio will die, no doubt about it. It may be replaced with a multi-band form of CB radio, but that will be it. It will be a personal communications thing.

Hey, who cares? Things change. You won't find may people doing the Twist, and the Charleston is long gone.

Let's not blame a social change on Morse Code. Samual Morse had nothing to do with the social changes that are affecting Ham radio. There aren't any real gear-heads anymore, most dragstrips look like an old-folks home convention. Car shows are full of old farts like me. No one nails together a scooter, or throws an old lawnmower motor on a bicycle.

We're a plug-and -play society....mostly lazy people who would rather bullcrap all day or watch TV than actually build anything that works.

Just wait til the people from the 60's and earlier die off, body shops can't even hire painters or bodymen anymore. We're screwed, thanks to Nintendo games

73 Tom

1645. FA Kenwood YG-455CN-1 250 Hz CW Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 05:12:12 UTC
From: John Klewer <n6ax@pacbell.net>
Message-ID: <3AEF972C.DDFA6939@pacbell.net>
Source record: 60590
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Perfectly working Kenwood 250 Hz crystal filter for TS930, 940, 950, 850, 450 etc, etc, etc.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1233497975

1646. Re: morse testing your veiw

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 07:44:23 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <rVOH6.2462$Gf1.821363@paloalto-snr1.gtei.net>
Source record: 60591

"Leo" <leonard@hotmail.com> wrote in message
news:3AEF411E.2E483E5E@hotmail.com...
> The code is a big road block to me. I had taken 2 of the 3 written tests.
> I could study the materials to take and pass the last one with some
sensible
> study. But the code is a big road block to me. I tried to learn it and
very
> quickly I dropped it because it really made no sense to me to learn
something
> that I know I will not use.

Our club regularly tests kids 12 to 16 years old for their General tickets,
and about 80% of them pass on the first try...

>
> I already acquired some equipment and have spent a lot of time on a pile
of
> ARRL books that I collected. But because of the road block my interest in
> HAM seemed had cooled down.

Learning the code is always difficult if you have a negative mindset going
in ...

> I just don't foresee a possibility to justify
> my time and effort for the code exam in order to get into real HAM any
> more.

Well, at least you admit that real hams know code...

> I was merely interested in HF. I have very little interest in VHF/
> UHF FM stuff. So I am kind of stuck at a point whether to sell all my
> equipment or continue to hang in there waiting the road block to go away
> by itself.
>

Well then, there's always CB ...

> I believe the code, even at 5 WPM, is still the reason of the 1% increase
> of new HAMs. My interest in HAM started long before the code requirement
> was changed recently.

Then it should seem like a "walk in the park" now...

> But until I got to the point when I started to learn
> code my interest took a turn. It was just not cool to learn it.
>

I don't think many hams got into the hobby to be "cool", if that's your main goal maybe you should try your hand at a "cool" hobby like race car driving, speed boat racing, downhill skiing, parachute jumping, etc. But don't be surprised if these hobbies also require you to work hard to obtain the necessary skills...

73 de W6DKN

1647. Re: morse testing your veiw

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 07:48:56 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <IZOH6.2474$Gf1.824023@paloalto-snr1.gtei.net>
Source record: 60592

"Leo" <leonard@hotmail.com> wrote in message
news:3AEF4335.47B3BF43@hotmail.com...
> AO KD5FXT wrote:
> >
> > It will never end... 20 wpm ... extra class... has a prob with no
code... That
> > is the prob with our society today. Everybody wants it and they want
it now..
> > and then they don't want to work for it.
>
> How do you know people don't want to work for it? Are you willing to do
> some mandatory car wash as a requirement to get a driver license?
>
> Leo

Well, you do have to pass a written exam, and also demonstrate your ability to operate a vehicle properly before you get a driver's license. And I have heard numerous people complain about being tested on parallel parking when they say they never need to park that way...

73 de W6DKN

1648. Re: VX5R - Manual in Word or txt format

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 09:40:06 UTC
From: vk4sx <vk4sx@dingoblue.net.au>
Message-ID: <3aefd567$0$25512$7f31c96c@news01.syd.optusnet.com.au>
Source record: 60593

try here
http://krasnodar.online.ru/hamradio/sch_eng.html
rgds Dennis

<lirm35@bellsouth.net> wrote in message
news:n84retk3nh911oedn5jcqicgt194mmqrbh@4ax.com...
> I'm looking for a copy of the user manual for a VX5R in either Word or
> txt file format to transfer this to my Palm.
>
> Or even a quick reference guide would be handy.
>
> Any help would be greatly appreciated. Thank you.
>
>

1649. Icom 220mhz UX-39A module

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 12:21:36 UTC
From: FMS <South.River@verizon.net>
Message-ID: <kZSH6.9358$Aj1.4169507@typhoon2.ba-dsg.net>
Source record: 60594

Icom UX-39A 220mhz module for the IC-900-901 series, its new in the box never used, 300.00+ shipping

Fred

1650. Re: Comparing Entry-level 2m Transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 12:51:15 UTC
From: k5dh@raytheon.com
Message-ID: <7pTH6.109$px.3507@dfw-service2.ext.raytheon.com>
Source record: 60595

In article <3AEEF6DC.53BB00BB@vmguys.com>, gwheeler@vmguys.com says...
>
>Kenwood TM-261A Haven't found many reviews. Looks OK.

Gerry,

I own two TM-261A's, one of which is my dedicated mobile rig.
I've owned the mobile set for about 5 years, and I've had no
trouble with it. It survived a serious accident without any
problems (bent the frame of my F-150 and did $6,500 damage).
Its best feature is the receiver. Sensitivity is great, and
I've found the receiver to be virtually IMPERVIOUS to intermod.
I drive into Dallas every day, right through one of the worst
places in the whole city for intermod from pager and commercial
transmitters. The 261A's squelch never breaks! Other TM-261A
users that I yak with during the commute have the same results.
Those using Icom and Yaesu rigs whine about the intermod all the
time. None of the locals are using Alinco 2m rigs, so I can't
comment on those (although my old Alinco F1T handheld has been
bulletproof and trouble-free for many, many years, and I love
my Alinco DX-70T mobile HF/6m rig, which also survived the big
accident unscathed and continues to perform flawlessly).

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

1651. Re: morse testing your veiw

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 15:11:02 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <LyHwOqa1KZwS=37+hzm4hDGC0uFS@4ax.com>
Source record: 60596

Leo <leonard@hotmail.com> wrote:

>Tom W8JI wrote:
>>
>> On Tue, 1 May 2001 00:12:49 +0100, "leehumphrey"
>> <leehumphrey@ntlworld.com> wrote:
>>
>> >if you belive morse testing should be phased out please visit
>> >http://www.nocode.org/
>> >
>> >and join up your voice counts
>>
>> In the year since we dropped CW from 13 and 21 WPM to 5 WPM, we picked
>> up 1% more hams. I suppose if we go from 5WPM to zero we might get
>> another 1%.
>>
>> On the other hand, we picked up 30% upgrades.
>>
>> Seems to me the real barrier is lack of interest, except for a very
>> few people wanting something for nothing.
>>
>> 73 Tom
>
>The code is a big road block to me. I had taken 2 of the 3 written tests.
>I could study the materials to take and pass the last one with some sensible
>study. But the code is a big road block to me. I tried to learn it and very
>quickly I dropped it because it really made no sense to me to learn something
>that I know I will not use.

Whether you use it or not, if that's at the gate of entry to the hobby, it does make sense to learn it at a 5 wpm level.

It's simply not that difficult to memorize 26 letters, 10 numbers and 2 or 3 punctuation marks, about 40 characters all together.

Learn to spell your name, give your age and address, and list your equipment, all in code, and pretty soon it will become second nature. The trick is to *use* the code, and with a code practice oscillator(sp), you'd be surprised at how quickly you get up to speed.

An hour a day with a good code-learning program for a few weeks (I'm sure the ARRL has such programs) and you'll be surprised at how quickly it comes. You just need a more positive mindset.

Bob
k5qwg

1652. FS EF Johnson Match box

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 15:21:34 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <2CVH6.1846$Cq3.167392@newsread1.prod.itd.earthlink.net>
Source record: 60498

This is the big one and it looks practically new. The cleanest on I have seen. It has the out board coupler and the meter built into it and the original
manual. There are a few small nicks in the paint on the top, not bad. The front panel, knobs, and meter are perfect. Price it $425 plus shipping from 79602.
Thanks, Charlie, K5MBX

1653. FA Rare Hallicrafters SX 73

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 15:31:14 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <6LVH6.1875$Cq3.167913@newsread1.prod.itd.earthlink.net>
Source record: 60499

Please see my Hallicrafters SX-73 at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1233997697
Thanks,
Charlie Hugg, K5MBX

1654. Yaesu FT-900 - CAT Socket

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 17:05:03 UTC
From: Richard <2e0avf@talk21.com>
Message-ID: <9cpep7jbi1@neptunium.btinternet.com>
Source record: 60500

Hi

Can anyone tell me what the socket is on the back of the FT-900 for the CAT interface.

Cheers

Richard

1655. Re: Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 17:41:28 UTC
From: Scott McClements <yetbbwa@grove.iup.edu>
Message-ID: <3AF046C8.57E0D4FB@grove.iup.edu>
Source record: 60501
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Scott wrote:

> .. but it seemed like the original poster was
> condoning "TRANSMITTING" DSB to provide 2 signals at the other end...

No - the orginal poster (me) asked why / how his used FT-890 was transmitting DSB.

1656. IC756 and Spectrum Scope adjustment

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 17:44:34 UTC
From: Bob Raymond <braymond@iea.com>
Message-ID: <6IXH6.6472$Up.197469@sea-read.news.verio.net>
Source record: 60502

There is a way to adjust the spectrum scope levels on the IC756 by shorting out the CI-V plug and then powering
up the rig while holding down the SSB and CW button(s).
From here you can adjust the level(s) of the S-meter,
RX, TX and Spectrum Scope.

Unfortunately this is an undocumented procedure and ICOM is not about to help in any way. The S-Meter
adjustment is very straight-forward and intuitive but the
Spectrum Scope adjustment is a mystery. Can anyone shed some light on how this adjustment is performed?
I know that turning the tuning knob affects some kind of adjustment but there is no way to detect just what it is doing until you power cycle the rig??

W7RJR

1657. FS: HP191A TV Waveform Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 18:32:47 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <3AF052CF.3F553F1E@hnvr.com>
Source record: 60504
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

For Sale: Hewlett Packard 191A (KS version- made for Western Electric)
television waveform oscilloscope. Working, with bright trace. Solid
state. No manual. $95 plus shipping from St. Louis, MO.
ken@hnvr.com

1658. FA {LAST DAY}: Santec ST-144/uP 2 Meter HT Transceiver w/ACCS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 19:03:40 UTC
From: radiotek@pacbell.net
Message-ID: <3af05984.144056270@news.nvbell.net>
Source record: 60503

I have a Santec ST-144/uP 2 Meter HT Transceiver for Auction. It comes with Headset w/Mic, External Mic & Cigarette Adapter. It has 10 memory channels and more features.

The auction will be ending Today, at around 6:30 PM Pacific Time, May 02.

The price is great & There is NO Reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1233237123

Thank You & 73,

Mike KQ6MU

1659. FS: Ten Tec Argosy II

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 19:34:12 UTC
From: pentode <pentode@ntlworld.com>
Message-ID: <uhZH6.16408$wO6.2412937@news2-win.server.ntlworld.com>
Source record: 60505

For Sale:
Ten Tec Argosy II Transceiver,
cosmetically 99%, in unmodified
good working order.
RF Output 5W-50W selectable,
digital frequency display.
Complete with manual, fist microphone
and matching mains power supply.
330.00 UKP
Free delivery to any British address
within 50 miles of my home QTH.
If interested, please reply to:
pentode@ntlworld.com

Duncan G4DFV
Mansfield, Nottinghamshire.

1660. WTB:2 meter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 20:14:53 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <nPZH6.941$OS1.137676@news1.iquest.net>
Source record: 60506

im looking for an inexpensive 2 meter rig for my summer cabin

will consider anything thats not crystal

--
Thanks
Monte k9dzd@iquest.net

1661. FS: ~/\/\~ Maxtrac / Radius BLANK 16 Pin Logic Boards

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 20:21:40 UTC
From: msisco9939@aol.com
Message-ID: <20010502162140.16571.00000389@ng-ba1.aol.com>
Source record: 60507

~/\/\~ Maxtrac / radius BLANK 16 Pin Logic Boards

Hi:

I have found a few more Blank 16 Pin Series
Logic Boards with the ver 5.34 Firmware installed. (32 ch.)

You too can upgrade your older series Maxtrac
or Radius Mobile to 32 channels.

So, if you have a radio with a corrupted or Damaged
Logic Board, or perhaps wish to upgrade your radio to
32 channels, this is the ticket.

I also have made detailed instructions on
a step by step proceedure in the event you
need them.

I also have some New Digital Front Covers
too. Perfect for Converting those older
series 2 channel radios to 32.

The Blank boards with instructions:

$135.00ea+ $8.00 for shiping and handling

If you desire just the Ver 5.34 Firmware, I have
about 10 left from the factory tube.

$18.00ea+ $5.00 S & H

Terms:

PayPal Now Accepted !!

Acceptable PrePayment in the form of a Postal Money Order, PayPal (If
immediate shipping is desired) or a Personal / Business check is A-OK too if
you do not
mind a Short Shipping Delay due to bank processing time. This is required only
the first time or two as once you are in the data base, PrePayment is no longer
required

Monty

1662. FS: ~/\/\~ GP300 / P110 / GP350 Program Fixture

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 20:30:07 UTC
From: msisco9939@aol.com
Message-ID: <20010502163007.16571.00000393@ng-ba1.aol.com>
Source record: 60508

FS: ~/\/\~ GP300 / P110 / GP350 Program Fixture

Hi:

Tired of those cheap clips? Slip and
ever corrupt your radio? This is a
professional GP300 / P110 Porgram
Fixture and Serice jig. It can also
be used to program GP350's with the
appropriate adaptor.

Photo can be seen @

http://www2.4dcomm.com/metrotech/gp300_c.jpg

$135.00+ $8.00 for Pirority Mail Shipping
(Brand New)

Also, if you should already have one of the
above, for a small additional amount, you
can program GP350 as well.

$55.00 + $8.00 for pirority mail shipping,
or $45.00 if purchased with the above fixture.

Terms:

PayPal Now Accepted !!

Acceptable PrePayment in the form of a Postal Money Order, PayPal (If
immediate shipping is desired) or a Personal / Business check is A-OK too if
you do not
mind a Short Shipping Delay due to bank processing time. This is required only
the first time or two as once you are in the data base, PrePayment is no longer
required

Monty

1663. Standard c-520 HELP - RESET

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 20:30:29 UTC
From: Lex Lutor <lex-lutor@post.hinet.hr>
Message-ID: <9cpqos$b7va$1@as121.tel.hr>
Source record: 60509

After long time (maybe after 3 months) of NO-USE I finally power ON my C-520 but with some PROBLEMS !!

1. Keypad - NOT RESPONDING
2. NO RECEIVE
3. TX is OK

Any idea or solution are welcome, maybe FULL reset will help but I`m without manual.

Thanks in advance !!!

1664. FS: 48 foot tower

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 21:24:19 UTC
From: Dan Yemiola <AGA4FL@Yahoo.com>
Message-ID: <3AF07B03.E421E6F1@Yahoo.com>
Source record: 60510

Rohn HBX-48.
Never erected, on ground ready to go.
Located in Central Piedmont NC.
Dan Yemiola
336-357-2996

1665. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 22:16:52 UTC
From: Charles Johnston <ctj92@earthlink.net>
Message-ID: <oH%H6.2831$Cq3.259821@newsread1.prod.itd.earthlink.net>
Source record: 60511
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

I chuckled out loud when this thread first got started...and I haven't stopped yet.

There is - NO RESPECT - for freebanders because - CRIMINALS - deserve none!

--

Charles Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
http://www.ab7sl.com

1666. Re: Yaesu FT-900 - CAT Socket

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 22:47:36 UTC
From: Glenn Cummings <kg7il@foxinternet.net>
Message-ID: <3AF08E88.87CC3B71@foxinternet.net>
Source record: 60512

The CAT interface is used for computer control of your rig.
Check out http://www.trx-manager.com for a good program.

KG7IL, Glenn in Renton, Washington

Richard wrote:

> Hi
>
> Can anyone tell me what the socket is on the back of the FT-900 for the CAT
> interface.
>
> Cheers
>
> Richard

1667. Re: FS: Bird model 43 watt meter $160.00

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 22:58:56 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-109F2E.15585602052001@eskinews.eskimo.com>
Source record: 60513
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Both meters are sold. Thanks for all the interest!

In article <ghopper-4D8ABD.21004630042001@eskinews.eskimo.com>, Grant
Hopper <ghopper@eskimo.com> wrote:

> I have two bird model 43 watt meters for sale. Your choice $160.00 plus
> shipping. Both have been tested (they were used in my shack and work
> great.) I am selling them because I actually have three and I really
> don't need three...
>
> One has N connectors and a bird/motorola label. Good condition, no
> dents, etc. some signs of wear and a few paint chips.
>
> Picture: http://www.eskimo.com/~ghopper/nbirdf.jpg
>
> Number two has UHF connectors and is in near perfect physical condition.
>
> Picture: http://www.eskimo.com/~ghopper/birdf1.jpg
>
> the pictures are somewhat large so give them time to load.
>
> I don't know what's up with the blue tint in the photo, but the meter
> face is white (like it should be). I suspect the blue is from the flash
> on the digital camera. I have more photos if interested.
>
> Both come with a shorting plug.
>
> Grant Hopper
> KB7WSD
> ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

1668. FS: Kenwood TS-430 good cond. $350

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 23:22:06 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-12E2BF.16220602052001@eskinews.eskimo.com>
Source record: 60514
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have a Kenwood TS-430 with the SSB filter that I am selling. The rig is in good condition and has been checked out. The package does not include a mic or a power cord. However, I just found out that you can get the correct plug from chrystler dealers for around $7.00

I am looking for the best offer over $350 plus shipping.

email Grant Hopper at ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

1669. Re: FS: 48 foot tower

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 23:37:08 UTC
From: cf <mavericktcf@bellsouth.net>
Message-ID: <3AF09A24.988DA8ED@bellsouth.net>
Source record: 60515

how much? where in the piedmont?

Dan Yemiola wrote:

> Rohn HBX-48.
> Never erected, on ground ready to go.
> Located in Central Piedmont NC.
> Dan Yemiola
> 336-357-2996

1670. FS***BIRD 4381 POWER ANALYST & ACCS.***

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-02 23:53:54 UTC
From: KF6IKC@webtv.net
Message-ID: <1620-3AF09E12-43@storefull-148.iap.bryant.webtv.net>
Source record: 60516
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have Bird model 4381 RF Power Analyst in ex.cond. This is a digital wattmeter that reads RMS,PEP,SWR,MOD%,and more. Uses two "slugs" but can be used with just one. Comes with two 500H slugs (2-30mhz @ 500 watts),A/C charger/adaptor,two N to SO-239 adaptors (unit has N connectors),and the hard to find Bird Field Strength element. Check out the link for pics http://community.webtv.net/KF6IKC/doc
Price is $500.00 plus shipping from 96003.

Take care,
Stan
(530)241-0843

1671. Re: Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 01:02:18 UTC
From: Scott <acepilot@bloomer.net>
Message-ID: <3AF0AE1A.2BCF97E0@bloomer.net>
Source record: 60517
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Actually, there was someone else (who I called the original poster) who
was telling people it was easy to modify a Kenwood HF rig to transmit
DSB who went by the name Skipp and then reamed on me about how long I've
been licensed but wouldn't give me his call when asked, to find out how
long He'd been licensed.

Scott
N0EDV

Scott McClements wrote:
>
> Scott wrote:
>
> > > .. but it seemed like the original poster was
> > > condoning "TRANSMITTING" DSB to provide 2 signals at the other end...
>
> No - the orginal poster (me) asked why / how his used FT-890 was transmitting DSB.

--
--Scott--
1986 Corben Junior Ace N3642
http://corbenflyer.tripod.com/
RV-4 under construction (tail feathers)

Gotta Fly or Gonna Die!

1672. Re: "Ultimate" HF Transceiver - Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 01:21:38 UTC
From: Janice and Ed <eseniors@earthlink.net>
Message-ID: <Co2I6.5498$Rm1.292297@newsread2.prod.itd.earthlink.net>
Source record: 60518

I would just like to thank all those who took the time
to post responses to my question. I read and appreciated
all of them. 73, Ed W6LOL

1673. Re: Comparing Entry-level 2m Transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 01:40:54 UTC
From: Frizz <kg4ivt@hotmail.spamsucks.goaway.leavemealone.com>
Message-ID: <9cqcv6$5se$1@bob.news.rcn.net>
Source record: 60519

Does the Kenwood come with a CTCSS tone board installed or do you have to
buy an optional module for that? Thanks!!

"K5DH" <k5dh@raytheon.com> wrote in message
news:7pTH6.109$px.3507@dfw-service2.ext.raytheon.com...
> In article <3AEEF6DC.53BB00BB@vmguys.com>, gwheeler@vmguys.com says...
> >
> >Kenwood TM-261A Haven't found many reviews. Looks OK.
>
> Gerry,
>
> I own two TM-261A's, one of which is my dedicated mobile rig.
> I've owned the mobile set for about 5 years, and I've had no
> trouble with it. It survived a serious accident without any
> problems (bent the frame of my F-150 and did $6,500 damage).
> Its best feature is the receiver. Sensitivity is great, and
> I've found the receiver to be virtually IMPERVIOUS to intermod.
> I drive into Dallas every day, right through one of the worst
> places in the whole city for intermod from pager and commercial
> transmitters. The 261A's squelch never breaks! Other TM-261A
> users that I yak with during the commute have the same results.
> Those using Icom and Yaesu rigs whine about the intermod all the
> time. None of the locals are using Alinco 2m rigs, so I can't
> comment on those (although my old Alinco F1T handheld has been
> bulletproof and trouble-free for many, many years, and I love
> my Alinco DX-70T mobile HF/6m rig, which also survived the big
> accident unscathed and continues to perform flawlessly).
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh
>

1674. FA: Motorola HT 1000 UHF W\Public Safety Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 02:49:20 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <3AF0C730.EAAACE60@mhtradio.com>
Source record: 60521

Motorola HT 1000 UHF W\Public Safety Mic
-16 Ch.
-UHF
-403-470 MHz
-Model: H01RDC9AA3BN
-Radio is in excellent condition and comes with public safety Mic, new battery
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1235081282

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

1675. Re: Kenwood TS-430 good cond. $350

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 02:59:08 UTC
From: "VE3TMT (Max Donoghue)" <mdonoghue1@sympatico.ca>
Message-ID: <4V2I6.6455$nC6.845681@news20.bellglobal.com>
Source record: 60520
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

"Grant Hopper" <ghopper@eskimo.com> wrote in message
news:ghopper-12E2BF.16220602052001@eskinews.eskimo.com...
> I have a Kenwood TS-430 with the SSB filter that I am selling. The rig
> is in good condition and has been checked out. The package does not
> include a mic or a power cord. However, I just found out that you can
> get the correct plug from chrystler dealers for around $7.00
>
> I am looking for the best offer over $350 plus shipping.
>
> email Grant Hopper at ghopper@eskimo.com
>
> --
> G.F. Hopper
> KB7WSD
> ghopper@eskimo.com Worry is a waste of creativity.

Chrysler dealers now sell ham equipment???

1676. Re: Ten-Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 03:04:40 UTC
From: cuzn <kb4ilv@bellsouth.net>
Message-ID: <1V3l6.5443$j76.179206@news1.atl>
Source record: 60522

got mine 2 weeks ago and boy is it great,,,have been running 520 kenwood and could not hear when another station was 2.5 down the band and now with the turn of knob dont even hear but the station i am wanting to hear,,jimmy b

--
73s KB4ILV
JIMMY B
"John" <jh.lewis@worldnet.att.net> wrote in message
news:GN8x6.1824$RF1.155035@bgtnsc06-news.ops.worldnet.att.net...
> Has QST reviewed the Jupiter yet? Can't seem to find the review on the
> members website.
>
> Anyone have one? What do you think of it? I'm a heartbeat away from
buying
> one, and would like some input...
>
> Here or email -
>
> Thanks,
>
> John
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.250 / Virus Database: 123 - Release Date: 4/18/01

1677. Re: VX5R - Manual in Word or txt format

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 03:14:23 UTC
From: "lirm35@bellsouth.net" <lirm35@bellsouth.net>
Message-ID: <97j1ft4jmsm3c1a00t3vo75dbbj7c1v94j@4ax.com>
Source record: 60597

Yeah, they have a copy of it there - albeit in Russian. I'll see if I
can find some autotranslation service out on the net....thanks!

On Wed, 2 May 2001 19:40:06 +1000, "vk4sx" <vk4sx@dingoblue.net.au>
wrote:

>try here
>http://krasnodar.online.ru/hamradio/sch_eng.html
>rgds Dennis
>
>
><lirm35@bellsouth.net> wrote in message
>news:n84retk3nh911oedn5jcqicgt194mmqrbh@4ax.com...
>> I'm looking for a copy of the user manual for a VX5R in either Word or
>> txt file format to transfer this to my Palm.
>>
>> Or even a quick reference guide would be handy.
>>
>> Any help would be greatly appreciated. Thank you.
>>
>>
>

1678. Opinions on Heathkit SB-1000 amp ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 03:53:28 UTC
From: Dave Alden <dalden@home.com>
Message-ID: <1A269ECDDF948EE8.E84C60A396A06C15.56B6AC087BB8DAE5@lp.airnews.net>
Source record: 60523

I have a chance to purchase a SB-1000 in what looks to be "like new" condition with purportedly very few hours on the tube for $600.00.

I would probably drive it with my Yaesu FT990.

Is this a good deal? I understand that new, they sold for about $635 as a kit.

How long have they been out of production? Are replacement parts still available?

It is wired for 240V. Will it perform OK if I were to re-wire it for 120V?

I've heard it said that these older tube amps had a "warmer, fuller" SSB sound than the new solid state amps. Any truth to this?

Any commensts would be appreciated. I have never owned a linear before so I have no experience to draw from.

Thanks - Dave KB8VJD dalden@home.com

1679. Re: VX5R - Manual in Word or txt format

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 04:08:57 UTC
From: "R. G. Pahlow Jr." <rgslpahlow@worldnet.att.net>
Message-ID: <3AF0D9F4.F38A39D3@worldnet.att.net>
Source record: 60524

Go here and join the Yahoo group for the VX-5R.
I think you'll find what you are looking for in the "Files" of the group.

73 Bob
K7RGP

http://groups.yahoo.com/group/YAESUVX5

"lirm35@bellsouth.net" wrote:

> Yeah, they have a copy of it there - albeit in Russian. I'll see if I
> can find some autotranslation service out on the net....thanks!

1680. general question concerning filters ...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 04:46:13 UTC
From: Petra Hein/Gerald Bauer <Petra.Hein-Gerald.Bauer@t-online.de>
Message-ID: <9cqno2$7ir$05$1@news.t-online.com>
Source record: 60525

Hi,

There are 500 Hz filters and 300 Hz filters for some transceivers ...

When do I really need a 300 Hz filter (for which modes) ?
When do I really need a 500 Hz filter (for which modes) ?

Is a 300 Hz filter too narow to be used for special digi modes ?

Assuming only one of the two filters could be installed inside a
transceiver, which filter should be preferred ?

Thanks,
Gerald

1681. Re: Opinions on Heathkit SB-1000 amp ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 05:04:57 UTC
From: Bill Turner <w7ti@jps.net>
Message-ID: <e0p1ftsu7kh7spnoi796uvl56btjutnie8@4ax.com>
Source record: 60526

On Wed, 02 May 2001 23:53:28 -0400, Dave Alden <dalden@home.com> wrote:

>I have a chance to purchase a SB-1000 in what looks to be "like new"
>condition with purportedly very few hours on the tube for $600.00.
>
>I would probably drive it with my Yaesu FT990.
>
>Is this a good deal? I understand that new, they sold for about $635
>as a kit.

That's about right as I recall. I built mine in 1989 and still have it.

>
>How long have they been out of production? Are replacement parts still
>available?

The SB-1000 and the Ameritron Al-80 are essentially the same unit, so most of the parts would be available from Ameritron. I bought mine on a closeout deal from Heathkit and it was one of the last ones made.

>
>It is wired for 240V. Will it perform OK if I were to re-wire it for
>120V?

Probably, provided you have a "stiff" 120V supply. Better to re-wire your house, though.

>
>I've heard it said that these older tube amps had a "warmer, fuller"
>SSB sound than the new solid state amps. Any truth to this?

I doubt it. You hear the same stuff from audiophiles.

>
>Any commensts would be appreciated. I have never owned a linear before
>so I have no experience to draw from.

The SB-1000 is a good amp for a first one. The 3-500Z is hard to kill and not terribly expensive if you do. It will put out an honest 1000 watts on CW and SSB, but NOT on RTTY. If you run RTTY, hold it to about 600 watts or you'll overheat the power transformer.

I put mine in storage about six years ago and when firing it up recently, the tube had gotten gassy just sitting around. I replaced it with a Chinese one from RF Parts (they pre-test each one) and it's been fine since. A great amp, which incidentally was designed by Tom, W8JT, a frequent contributor to the rec.radio.amateur newsgroups. Feel free to email me if you have any questions.

Oh, one other thing - I did install a step-start circuit in mine. The power transformer tends to "clunk" pretty loudly if you don't, although no harm is done.

73, Bill W7TI

1682. Azden PCS-4000 Servige Manual??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 10:50:59 UTC
From: Ismo <ismo.leskela@metpela.fi>
Message-ID: <nKal6.184$VQ3.8436@read2.inet.fi>
Source record: 60527

Hello
Do you have servige manual for Azden PCS-4000
What I need is,some info of those test points (TP) on PLL unit under the top cover.

73 de ismo OH1NHW

1683. FS:Yaesu VR-120 EU Version

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 11:56:02 UTC
From: Garr <garr@apexmail.com>
Message-ID: <3af14755$1@rpc1284.daytonoh.ncr.com>
Source record: 60528
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

New and has never been unboxed or turned on. I brought back from Europe
myself.

$220.00 shipped and insured. USPS money orders only.

Regards

1684. FS: Realistic SP-150 speaker (matches DX-150 rcvr)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 13:07:20 UTC
From: k5dh@raytheon.com
Message-ID: <cKcI6.116$px.3861@dfw-service2.ext.raytheon.com>
Source record: 60529
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale:

Realistic SP-150 speaker. Matches DX-150 receiver. Front
panel looks very nice. Paint a bit chipped on cabinet.
Speaker works. Has newish-looking cord with RCA plug.
This is a scarce item. See picture:

http://www.qsl.net/k5dh/forsale/speaker.jpg

Price $20.oo plus shipping

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

1685. FS: Roller inductor, EFJ 229-202-5

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 13:11:03 UTC
From: k5dh@raytheon.com
Message-ID: <HNcl6.117$px.3846@dfw-service2.ext.raytheon.com>
Source record: 60531
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale:

Military surplus roller inductor, same as E.F. Johnson
model 229-202-5. This one was made by The Morey Corp.
of Downers Grove, Ill. FSN 5950-679-3333. Coil is in
excellent condition and ready for use. Was removed from
a Collins 180U-2 HF antenna tuner. See picture:

http://www.qsl.net/k5dh/forsale/roller.jpg

Price $25.00 plus shipping

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

1686. FS: W.U. "Polechanger" telegraph key

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 13:13:04 UTC
From: k5dh@raytheon.com
Message-ID: <APcI6.119$px.3566@dfw-service2.ext.raytheon.com>
Source record: 60530
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale:

Western Union "Polechanger" telegraph key. Complete and
unmodified. Needs to be cleaned up a bit, but it's in
good condition. See picture:

http://www.qsl.net/k5dh/forsale/key.jpg

Price $25.00 plus shipping

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

1687. FS new Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 14:12:19 UTC
From: jbeckett@stny.rr.com
Message-ID: <10q2ftkr8suo2ov6s45nekqsuupmit0ic4@4ax.com>
Source record: 60532

For sale ICOM 746 new boxed with warranty. Decided not
to get back into ham radio. $950 + shipping

Jim- KD2KU
Corning NY

jbeckett@stny.rr.com

1688. Re: general question concerning filters ...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 14:31:40 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3AF16BCC.403C08FC@dialpoint.net>
Source record: 60534

You should have stated which rig you are using. I installed a 350 hz filter in an Icom 706 and it will not let me use the filter in the ssb mode. That eliminates using it for RTTY or any digital modes while using the sound card programs. I did find out that I could lie to the Icom in the setup mode and tell it I had a differant filter (the narrow ssb filter) and I could use it, but the frequency was off and I had to shift the passband to let the audio pass. It does work well in the normal RTTY mode using the true FSK pins. If you do a lot of cw work you will probalby want the 300 filter. I think I really perfer the 500 hz filter in another radio for CW as it does not seem to ring as much, but then I am not very much for CW either.

The sound card modes such as psk31 and a few others don't really seem to need the filters unless there is a very strong signal close by. I have copied several stations on psk 31 (by shifting between them using the computer screen) and was coping CW with pencil and paper all in the same frequecny setting on the radio dial.
Some of the newer sound card digital modes seem to be able to handle signals in the audio pass bnad very well.

Petra Hein/Gerald Bauer wrote:
>
> Hi,
>
> There are 500 Hz filters and 300 Hz filters for some transceivers ...
>
> When do I really need a 300 Hz filter (for which modes) ?
> When do I really need a 500 Hz filter (for which modes) ?
>
> Is a 300 Hz filter too narow to be used for special digi modes ?
>
> Assuming only one of the two filters could be installed inside a
> transceiver, which filter should be preferred ?
>
> Thanks,
> Gerald

1689. Re: Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 14:55:30 UTC
From: K7MEM <jda@rupert.tds-az.lmco.com>
Message-ID: <3AF17162.15FB7483@rupert.tds-az.lmco.com>
Source record: 60533
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Scott wrote:
>
> Actually, there was someone else (who I called the original
> poster) who was telling people it was easy to modify a
> Kenwood HF rig to transmit DSB who went by the name Skipp
> and then reamed on me about how long I've been licensed
> but wouldn't give me his call when asked, to find out how
> long He'd been licensed.
>
> Scott
> N0EDV

This make me curious. How do you tell how long someone has
been licensed, just from his call sign? If I look up my own
call sign it shows:

Effective: 23 May 2000 Expires: 23 May 2010

But that's only when I was granted a vanity call sign. I have
been license for over 35 years. I thought you could only find
out the latest upgrade, renewal, or callsign allocation.

Oh well, just curious.

Martin, K7MEM

--
Martin E. Meserve K7MEM
martin.e.meserve AT lmco.com

I respond to news groups and E-Mail on my own time and therefore
my responses may not be as timely as you, or I, would like them to
be. If I seem to be ignoring you, send me another E-Mail to jog my
memory. Opinions are my own and do not reflect the opinions of my
employer.

1690. WTB: 2 meter HT and 2 meter mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 15:29:38 UTC
From: Ryan KC8PMX <kc8pmx@tm.net>
Message-ID: <CPeI6.6457$Uu6.590927@monger.newsread.com>
Source record: 60535
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Looking IMMEDIATELY for a 2 meter HT, it must be:

*Programmable
*Have at least 20 memory allocations
*PL Tone Transmit capable (most repeaters in my area are toned)
*Reasonable condition, do not care about exterior condition, as long as display is completely readable.
*Brand name not as important, and age is not either as long as it fits above requirements.
--

Am also looking for a 2 meter (or even multiband with 2 meters as one of the bands) mobile rig capable of at least 35 watts FM, must have PL Tone Transmit capabilities and at least 10-20 memories.

If you have something that you are waiting to sell later on in the year at a swap or just have an extra radio as listed above, please email me with what you would be asking for it (before any shipping charges) I am a college student so I am willing sacrifice with a less than perfect exterior (as long as it is totally functional otherwise) to save a few dollars.

KC8PMX
Amateur Radio Is Fun!!! Ask me!

Check out www.qsl.net/w8kea

1691. Mosley Issue Resolved

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 15:31:27 UTC
From: wa7aw@bentonrea.com
Message-ID: <3af179af.149496783@news.bentonrea.com>
Source record: 60536

http://users.bentonrea.com/~wa7aw/tower/mosley.html

1692. Re: Auto-Tune Algorithm

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 16:23:25 UTC
From: Stewart Bryant <stbryant@cisco.com>
Message-ID: <3AF185FD.69071C3B@cisco.com>
Source record: 60537
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,sci.electronics.design

> For SSB, automatic tuning is more challenging. With ACSB (amplitude
> compandored sideband), a pilot carrier makes it easy. For general SSB,
> I'd lean toward speech compressing algorithms to extract the speech
> parameters and try to determine the tuning offset from there.

The method that I have seen attempted in the past is to look
for harmonic content which maximises when you correctly resolve the
original.

Stewart G3YSX

1693. Re: FS: W.U. "Polechanger" telegraph key -- SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 16:33:14 UTC
From: k5dh@raytheon.com
Message-ID: <eLfI6.123$px.3848@dfw-service2.ext.raytheon.com>
Source record: 60538
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Western Union "Polechanger" telegraph key has been sold.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

1694. Re: morse testing your veiw

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 16:55:08 UTC
From: mike coslo <mjc5@psu.edu>
Message-ID: <3AF18D6B.98C483CA@psu.edu>
Source record: 60539

Agreed that it is the price of entry. If I have to do it, then I will.
I'm at the tail end of learning CW. I have all the letters and numbers
down, and am working on the prosigns and punctuation now.

I do have to disagree that its "simply not that difficult". For some
people it is easy. An acquaintances wife memorized and passed the CW
test in a week. She got her tech plus, and has only been on the air a
couple times. As far as I know, she is now a completely inactive ham.

On the other hand, I have been seriously working on Morse for four
months now. An hour almost every day. It is NOT easy for me! Everything
else has been easy, I'll be taking my Extra tests at the same time and
have every expectation of acing that part. It isn't a matter of
intelligence (well maybe, ha, ha) just peoples heads are wired differently.

The only thing that has kept me going on this has been sheer
determination after finding out how difficult the process is for me.
That and of course, I want to get on HF.

I'm not sure I can recommend the ARRL CD's or tapes. I think they
helped, but after a short time I had them memorized. I can repeat them
in my sleep. So I went to a computerized morse instructor.

The moral of this story is that different people find learning Morse
code different. To suggest otherwise is broad generalization. The other
salient point is that the Morse code is not a predictor of ones fitness
or even desire to be a ham, given that it is easy for some, and not easy
at all for others who may be more interested in the actual process of
being in the ARS.

- Mike - KB3EIA

Bob Miller wrote:

> Whether you use it or not, if that's at the gate of entry to the hobby, it does
> make sense to learn it at a 5 wpm level.
>
> It's simply not that difficult to memorize 26 letters, 10 numbers and 2 or 3
> punctuation marks, about 40 characters all together.
>
> Learn to spell your name, give your age and address, and list your equipment,
> all in code, and pretty soon it will become second nature. The trick is to *use*
> the code, and with a code practice oscillator(sp), you'd be surprised at how
> quickly you get up to speed.
>
> An hour a day with a good code-learning program for a few weeks (I'm sure the
> ARRL has such programs) and you'll be surprised at how quickly it comes. You

> just need a more positive mindset.
>
> Bob
> k5qwg

1695. WTB-Tower Denver area

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 16:57:47 UTC
From: clfastback@aol.com
Message-ID: <20010503125747.09498.00001913@ng-mk1.aol.com>
Source record: 60540

Looking for the deal of the sumer ! lf you have a tower not in use around Denver and want to let it go for cheap , please email me . Just thought l would try , never know ! Thanks . CLFASTBACK@aol.com

1696. Re: hmmmm.....

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 18:23:00 UTC
From: szekeres@pitt.edu
Message-ID: <9cs7mu$31f$1@usenet01.srv.cis.pitt.edu>
Source record: 60541
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <3aedc446.63723470@news2.dvol.com>, kelly@nospam.dvol.com (Brian Kelly, w3rv) wrote:
>On Sun, 29 Apr 2001 18:35:07 GMT, dconti2@bellatlantic.net (Daniel M.
>Conti) wrote:
>
>
>>Lots of Luck..
>>
>>As long as they keep that SILLY code requirement, you are very
>>unlikely to get young folks into an archaic hobby.
>>
>Oh, I dunno. Depends on their perspective and values and what they
>want out of ham radio. "Bout a year or so ago we had a 13-year-old in
>the neighborhood who decided he'd rather have a 20wpm Extra ticket
>than a 5wpm Extra ticket so he scambled to get his code speed up to
>20wpm thus he beat the April 15 date by a couple months.

I think code will always be around. Those various tv and repeater
ID's are absoluty best heard by CW, and don't interfere with voice.

I always wanted to go for the highest level of testing myself. Felt
bad they stopped at Extra. Course I got my 2nd Telegraph.

I think all people should have rights to portions of our bands,
with only a price of a ticket. That in no way stops advanced levels
of testing from having special privileges. Heck, its more fun to talk
with the public on FRS, than trying to talk with a bunch of old buzzards
on ham radio. Don't even need an FRS license. You just go to the store
and your on the air.
I got interested in radio because it was interesting to me. Opperating CW
is always the best in fun and enjoyment looking back. Whatever it may be,
the newcommer must have something to interest them, and I don't really
see much there today. Too bad you don't need a han license to opperate
the internet!!

greg
N6GS

1697. Re: FS**DRAKE L-4 AMP & other RF SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 19:58:14 UTC
From: KF6IKC@webtv.net
Message-ID: <15113-3AF1B856-18@storefull-141.iap.bryant.webtv.net>
Source record: 60545
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

The L-4 and most of the other items are SOLD.

Thanks,
Stan

1698. Re: FS***BIRD 4381 POWER **SOLD***

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 19:59:52 UTC
From: KF6IKC@webtv.net
Message-ID: <15112-3AF1B8B8-39@storefull-141.iap.bryant.webtv.net>
Source record: 60544
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

The meter is sold.

Thanks,
Stan

1699. Vends TX RX

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 21:28:38 UTC
From: "C.Pascal" <pascal.castano@wanadoo.fr>
Message-ID: <9csj4v$c7h$1@wanadoo.fr>
Source record: 60546

F4COB
Vends
Kenwood Ts 680 4000Frs
Ampli 144 RM-VLA 200 200w Prix1100Frs
Transverter 1200Mhz 10W excitation 144Mhz

Tel 06 62 05 38 57

1700. FS & Need: Ten-tec & Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 21:49:59 UTC
From: gspubl@tca.net
Message-ID: <3af1d251.187850574@news.tamu.edu>
Source record: 60547

FS: I need Ten-Tec filters to fit my Omni and Paragon series
tranceivers. Will buy 1.8khz, 500hz, 250hz
for 9mhz IF and 6.3 IF; I have a Yaesu "Landliner" Speaker
Phone-Patch Console. It matches some of the
older FT series Yaesu tranceivers. I want $55 for it shipped; Mike,
(979) 693-1461 eves and wknds or
email gspubl@tca.net

1701. Re: Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 22:28:04 UTC
From: Scott <acepilot@bloomer.net>
Message-ID: <3AF1DB74.B149BD16@bloomer.net>
Source record: 60398
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Well, true, but since the FCC quit renewing licenses automatically
whenever a change was sent in, you can get some idea if someone was
licensed within the last few years anyways. My point when I asked him
for his callsign was really to find out if he actually had one and since
he never replied, I'll assume not.

Scott
N0EDV for darn near 20 years ;)

K7MEM wrote:
>
> Scott wrote:
> >
> > Actually, there was someone else (who I called the original
> > poster) who was telling people it was easy to modify a
> > Kenwood HF rig to transmit DSB who went by the name Skipp
> > and then reamed on me about how long I've been licensed
> > but wouldn't give me his call when asked, to find out how
> > long He'd been licensed.
> >
> > Scott
> > N0EDV
>
> This make me curious. How do you tell how long someone has
> been licensed, just from his call sign? If I look up my own
> call sign it shows:
>
> Effective: 23 May 2000 Expires: 23 May 2010
>
> But that's only when I was granted a vanity call sign. I have
> been license for over 35 years. I thought you could only find
> out the latest upgrade, renewal, or callsign allocation.
>
> Oh well, just curious.
>
> Martin, K7MEM
>
> --
> Martin E. Meserve K7MEM
> martin.e.meserve AT lmco.com
>
> I respond to news groups and E-Mail on my own time and therefore
> my responses may not be as timely as you, or I, would like them to
> be. If I seem to be ignoring you, send me another E-Mail to jog my

> memory. Opinions are my own and do not reflect the opinions of my
> employer.

--
--Scott--
1986 Corben Junior Ace N3642
http://corbenflyer.tripod.com/
RV-4 under construction (tail feathers)

Gotta Fly or Gonna Die!

1702. Re: morse testing your veiw

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-03 23:58:38 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <RO7xOj1eSXAOpB30dsIm=+4pYVLv@4ax.com>
Source record: 60399

mike coslo <mjc5@psu.edu> wrote:

> Agreed that it is the price of entry. If I have to do it, then I will.
>I'm at the tail end of learning CW. I have all the letters and numbers
>down, and am working on the prosigns and punctuation now.
>
> I do have to disagree that its "simply not that difficult". For some
>people it is easy.

Well, when I learned the code, I was maybe 15 or 16, and it is probably easier to learn for a young, naive kid who is simply thrilled at the whole prospect of radio communications -- this was way before cell phones or PCs (hint: the Rooskies had their first satellite circling the earth. Ike was furious.).

Still, I think if you just pick up a magazine or newspaper, and start sending what is on any given page, that will help you better than listening to any odd number of non-related code characters being sent in a program of some sort. Five words a minute is pretty slow...

Have fun, and keep at it... once you learn it, you'll wonder what the big deal was :-)

Bob
k5qwg

1703. HELP for R.L. DRAKE VIRTUAL MUSEUM

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 00:18:29 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <3af1f496$0$43047$456d72a3@news.skynet.be>
Source record: 60400

Hi all,

We are looking, for a R.L. Drake Museum Web pages NEW SECTION :
for description and pictures of ACCESSORIES FOR DRAKE rig's, but
manufactured by other companies.

If you can help us, please drop a mail to: jmc@dproducts.be

Than you and 73,
JM CHERRY
WebMaster
http://www.dproducts.be
http://www.dproducts.be/drake_museum

1704. WTD: Ft-2400 svc man

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 00:30:50 UTC
From: Bill Hommel <billh@centurytel.net>
Message-ID: <3AF1F83A.9F4C676F@centurytel.net>
Source record: 60401

I'd like to beg, borrow, or trade for a Service
Manual for the Yaesu Ft-2400. Please reply to:

billh@centurytel.net

73 de ka9qfj

1705. FS: Kenwood MC-53DM

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 01:27:24 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-EEDB2A.18272403052001@eskinews.eskimo.com>
Source record: 60402
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I just purchased a mixed lot of ham radio "stuff."

Within the collection was a brand new (or darn close to it...) Kenwood backlit DTMF hand mic with the RJ-45 (eight pin phone style) connector. I checked it out on my TM-742 and it works fine. Since I already have a backup MC-53DM, I am going to sell this one. I'd like $60.00 and because it is so light and small that it will fit safely into the USPS priority mail flat rate envelope that I will ship it for $3.50.

There is some more kenwood stuff in the collection, like the front panel display for a 742 as well as the band unit housing. I need to do a little more reading before I decide if I'm going to sell it, and how to price it if I do.

Email if interested.

Grant Hopper
KB7WSD
ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

1706. Tuning Upgrader For Kenwood 940

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 01:27:35 UTC
From: John <hydro@fx2.com>
Message-ID: <EynI6.133$I02.1063@newsfeed.slurp.net>
Source record: 60403

Hi
Have a tuning upgrader for the 940 Kenwood that I don't use anymore.
Slows vfo speed down for easy tuning. Have board & instructions. See website
below for more info..... $35.00 including shipping

thanks John KI4NR

http://www.qth.com/irsd/mods-upgrades.html#tuning

1707. Re: morse testing your veiw

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 01:29:59 UTC
From: 2w8ji@akorn.net
Message-ID: <3af2053a.27529768@news.accessunited.com>
Source record: 60404

On Thu, 03 May 2001 23:58:38 GMT, Bob Miller <bamiller@texas.net>
wrote:

>Have fun, and keep at it... once you learn it, you'll wonder what the big deal
>was :-)
>
>Bob
>k5qwg

I can work any mode allowed on any band allowed.

90% of my activity is still CW, unless I am BS'ing with friends.

CW makes it through when PSK, MFSK, and SSB can not....that is as long
as you are skilled at CW.

73 Tom

1708. Re: FS new Icom 746

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 02:15:05 UTC
From: jbeckett@stny.rr.com
Message-ID: <mb44ftk9cdkc2ts182e0l78lk12l2tvaoi@4ax.com>
Source record: 60405

On Thu, 03 May 2001 14:12:19 GMT, jbeckett@stny.rr.com wrote:

>For sale ICOM 746 new boxed with warranty. Decided not
>to get back into ham radio. $950 + shipping
>
>Jim- KD2KU
>Corning NY
>
>jbeckett@stny.rr.com
>
746 SOLD

1709. Wanted Yaesu ym-33

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 02:29:52 UTC
From: Ed vonder Beck <thecave1@pacbell.net>
Message-ID: <fxoI6.53516$qv3.21727322@nnrp5-w.sbc.net>
Source record: 60406

Would like to buy a ym-33 mic
pls e-mail

ka6pnl@arrl.net

--
Ed in the cave

1710. icom 706mk2g option

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 02:52:32 UTC
From: ik7565@erols.com
Message-ID: <3AF21970.C0D88C30@erols.com>
Source record: 60407

Is the TCXO crystal worth the money? Why would I need one except to know exactly where the band edges are? Do I need a freq. generator to install it or can you align it with the VFO display? TIA.

73 de N8IK
Ian

1711. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 05:03:43 UTC
From: Bob <bob@bob.com>
Message-ID: <3AF2382E.28F357EC@bob.com>
Source record: 60408
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

Your statement is unoriginal and weak.

So, you base your respect for people on whether or not they follow the laws that your local, state and federal government imposes on them?

Let me ask you this then, if you were around during prohibition (were you?), would you have disrespected bootleggers and consumers of alcoholic beverages up until the very point where the 18th amendment was repealed?

Good thing all those amendments came along abolishing slavery and granting women the right to vote or you still wouldn't have respect for women or Negroes.

http://pages.prodigy.net/krtq73aa/reed2.htm

Bob.

Charles Johnston wrote:

>
> There is - NO RESPECT - for freebanders because - CRIMINALS - deserve
> none!
>
> --
>
> Charles Johnston
> charles@ab7sl.com
>
> AB7SL - Ham Radio Pages
> http://www.ab7sl.com

1712. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 05:53:22 UTC
From: JA <jungleandy@hotmail.com>
Message-ID: <3AF243D2.9DBB0365@hotmail.com>
Source record: 60440
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

Ditto for me, too !!! --- W4OAH

****

Ron in NC wrote:
>
> > I don't believe you, Rob,
>
> You may not believe him, but there's one I believe,
> (no make that KNOW) and that is that most of
> the folks on this NG, like me are not interested
> in your BS and wish you would do it by private email.
>
> Ron KC4YOY

1713. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 06:20:42 UTC
From: sparky@cet.com
Message-ID: <3af2410a.21171500@news.cet.com>
Source record: 60409
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

On Fri, 04 May 2001 01:03:43 -0400, Bob <bob@bob.com> wrote:

>Your statement is unoriginal and weak.
>
>So, you base your respect for people on whether or not they follow the laws
>that your local, state and federal government imposes on them?

Well, just take a look at Bill Clinton ....

>Let me ask you this then, if you were around during prohibition (were you?),
>would you have disrespected bootleggers and consumers of alcoholic beverages
>up until the very point where the 18th amendment was repealed?

Probably not. However I do respect the values of H.D.T. At least he
broke the law for much better reasons than to get drunk or to make an
easy buck.

>Good thing all those amendments came along abolishing slavery and granting
>women the right to vote or you still wouldn't have respect for women or
>Negroes.

You are way off base, here. Many people gave their lives in order to
abolish slavery, and many of those that died weren't slaves. The right
for women to vote wasn't granted because the government gave up
chasing women out of the toll booths. These examples don't even
compare to the actions of most radio pirates. There are right ways and
wrong ways to change the law, but radio pirates don't even try.

In fact, freebanders do NOTHING to try and change the law except to
whine about the FCC. I haven't seen anyone in rec.radio.cb, or
anywhere else for that matter, make even a half-assed effort to try
and change the laws regarding CB radio. That's because the collective
mentality for freebanders is to "do what you want and fuck the law, at
least until you get caught." They, like most criminals, want something
for nothing at the expense of others. I'm sorry, Bob, but that just
isn't an attitude that deserves ANY respect.

posted from rec.radio.cb

1714. FS/T: Toshiba Portege 660CDT Laptop Computer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 06:21:31 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <LTrI6.104312$xN4.7011788@news1.sttls1.wa.home.com>
Source record: 60410

Toshiba Portege 660CDT Laptop Computer:
* Pentium 150
* WIN 98
* 80 MEG RAM
* SVGA 800X600 display (or 1024X768 video output to external monitor)
* 1.3 GIG HD
* 8X CDROM
* 1.44M Floppy
* 33.3K PCMCIA MODEM
* Standard parallel printer port
* Standard serial port
* Built in microphone and audio
* Good LiIon battery
* Battery Eliminator/Charger
* Battery charge unit (holds two batteries)
* Manual

Great for PSK31.
$395.00 plus shipping from 97006
Or will trade for a TS-430/IC-735 vintage HF rig or equivalent VHF rig.

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

1715. FS/T: Kenwood SP-930 speaker with filters

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 06:22:49 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <ZUrl6.104319$xN4.7012252@news1.sttls1.wa.home.com>
Source record: 60411

Kenwood SP-930 filtered speaker for use with TS-930 or TS-940 rigs.

Excellent condition.

$75.00 or trade for 22+ amp switching power supply or Yaesu MD-100a8x microphone.

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

1716. FS/T: Pentium III 550 MHz system

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 06:25:30 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <uXrI6.104333$xN4.7013148@news1.sttls1.wa.home.com>
Source record: 60412

Pentium III 550 MHz System

* 128 MEG RAM
* 13 GIG HD 66MHz DMA
* CDROM
* 100 MEG ZIP drive
* Intel CC820 ATX mother board
* 56K modem
* Intel PRO/100+ ethernet card
* Diamond Stealth III S540 16MEG ATA video
* Floppy, audio, parallel, USB, COM1, COM2
* NT 4.0

$495.00 plus shipping from 97006
Or trade for TS-440/IC-735

Thanks,
Rick
--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

1717. FS: Embedded Research Deluxe Keyer Kit

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 06:33:59 UTC
From: John Seney <wd1v@mediaone.net>
Message-ID: <wd1v-41C98E.02335904052001@enews.newsguy.com>
Source record: 60414

FS: Embedded Research Deluxe Keyer Kit

Won as a door prize at last year's Dayton Hamfest
but not needed since all of my radios have built in
keyers.

FS: Embedded Research Deluxe Keyer Kit "TiCK-4 EMB" +
"TiCK-EMB" enclosure kit - new in box, never opened.

http://www.frontiernet.net/~embres/

$50.00 list

$30.00 ppd. con USA with your money order or cashiers
check.

Contact

wd1v@amsat.org

72/73
John Seney, WD1V [FN42]
Macnet FISTS 5014 NEWS
QRP ARCI 10345 K2 #1388
http://www.qsl.net/wd1v

--
JS
http://www.qsl.net/wd1v

1718. Question on coax connectors.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 06:42:44 UTC
From: empathy <nospam@newsranger.com>
Message-ID: <EbsI6.710$vg1.56234@www.newsranger.com>
Source record: 60413

Are there any articles online that contain the photos of the many kinds of coax connectors like BNC, SMA, PL-259, SO-239, N, F, UHF and etc (Male and Female). The photos should be good so newbies can understand the many kinds of coax connectors. Thank you all for the info.

empathy.

1719. Re: Question on coax connectors.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 07:35:06 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <KYsI6.6042$O71.772164@paloalto-snr1.gtei.net>
Source record: 60415

Many parts retailers have pictures and descriptions. Try Mouser or Cable Xperts, etc.

http://www.cablexperts.com

http://www.mouser.com

73 de W6DKN

"empathy" <nospam@newsranger.com> wrote in message news:EbsI6.710$vg1.56234@www.newsranger.com...
> Are there any articles online that contain the photos of the many kinds of coax
> connectors like BNC, SMA, PL-259, SO-239, N, F, UHF and etc (Male and Female).
> The photos should be good so newbies can understand the many kinds of coax
> connectors. Thank you all for the info.
>
>
>
>
> empathy.
>
>

1720. FS: NEW BIRD 43

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 07:55:43 UTC
From: radioeg@aol.com
Message-ID: <20010504035543.10013.00000663@ng-ft1.aol.com>
Source record: 60416

FOR SALE NEW BIRD 43 IN UNOPEN BOX FOR $200.00 SHIPPED USA
EMIGDIO K6EG

1721. FS: KENWOOD TS-940S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 07:59:09 UTC
From: radioeg@aol.com
Message-ID: <20010504035909.10013.00000664@ng-ft1.aol.com>
Source record: 60417

FOR SALE KENWOOD TS-940S/AT IN EXCELLENT CONDITIONS WITH HAND MIC MANUAL BOX
FOR $1000.00 SHIPPED USA
EMIGDIO K6EG

1722. FS: KENWOOD TL-922A HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 08:01:01 UTC
From: radioeg@aol.com
Message-ID: <20010504040101.10013.00000665@ng-ft1.aol.com>
Source record: 60418

FOR SALE KENWOOD TL-922A HF AMP 2 3-500 TUBES EXCELLENT CONDITION FOR
$1100.00 SHIPPED USA
EMIGDIO K6EG

1723. FS: 2 NEW EIMAC 8874 TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 08:02:53 UTC
From: radioeg@aol.com
Message-ID: <20010504040253.10013.00000666@ng-ft1.aol.com>
Source record: 60419

FOR SALE 2 NEW EIMAC 8874 TUBES FOR $275.00 EACH SHIPPED USA
EMIGDIO K6EG

1724. FS: 2 NEW EIMAC 3CX800A7 TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 08:04:49 UTC
From: radioeg@aol.com
Message-ID: <20010504040449.10013.00000667@ng-ft1.aol.com>
Source record: 60420

FOR SALE 2 NEW EIMAC 3CX800A7 TUBES FOR $275.00 EACH SHIPPED USA
EMIGDIO K6EG

1725. Re: WTD: Ft-2400 svc man

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 08:21:50 UTC
From: ThomasS <trailortramp@yahoo.com>
Message-ID: <fgp4ft0fb8sts7uam3v7r8khrjr8qecr31@4ax.com>
Source record: 60421

You might give HRO a call.

309) YAESU SM-FT-2500M, SERVICE MANUAL FT-2500M $25.95 _______

It show out of stock, but the 2500 was almost identical to the 2400.
Maybe they have a SM for the 2400 laying around.

http://www.hamradio.com/

1726. Re: icom 706mk2g option

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 08:25:11 UTC
From: ThomasS <trailortramp@yahoo.com>
Message-ID: <smp4fts9de892eeac9bghqodb6jirfv8b1@4ax.com>
Source record: 60422

I always thought the the TXCO-crystals were just rock solid units for keeping on frequency thru various temperatures. IE hot&cold in the mobile. More stable than the standard crystals?

1727. FS: 120V AC Handcrank Generators

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 10:59:26 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <ro25ftk99okrq47sgre382si79h8bbpbtt@4ax.com>
Source record: 60424
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

FOR SALE:

Exciting novelty item: HAND-CRANKED MAGNETO GENERATOR!
Produces 120V AC. These will provide about 20 Watts depending
on your cranking speed! The size is about 3" diameter and
3" deep with a retracting handle. Fluke freq meter shows around
20 Hz on one pair of terminals and around 60 Hz on another.
You can mount these behind a sturdy front panel with a single
hole and the large nut provided.
Will sell for $25.00 each plus shipping

Color may vary from the style shown here:

http://home.cfl.rr.com/happysurfer/imag/h.jpg

*** REMOVE THE 'NO SPAM" to e-mail me! ***

1728. Re: icom 706mk2g option

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 11:01:40 UTC
From: ik7565@erols.com
Message-ID: <3AF28C14.D86D9AAB@erols.com>
Source record: 60423

The manual glosses over an "alignment procedure". You're suppose to
tweak a coil (L601) for 60.00000 Mhz.

ThomasS wrote:
>
> I always thought the the TXCO-crystals were just rock solid units for
> keeping on frequency thru various temperatures. IE hot&cold in the
> mobile. More stable than the standard crystals?

1729. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 11:11:03 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <b7wl6.13313$2_.4739984@news3.rdc1.on.home.com>
Source record: 60425
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

"Bob" <bob@bob.com> wrote in message news:3AF2382E.28F357EC@bob.com...
> Your statement is unoriginal and weak.

You mean short and to the point ...

>
> So, you base your respect for people on whether or not they follow the
laws
> that your local, state and federal government imposes on them?

It's a simple law that you choose to disobey, you obviously think yourself grandiose enough to decide which law should be followed and which shouldn't. If you choose to disobey those laws what about others?

>
> Let me ask you this then, if you were around during prohibition (were
you?),
> would you have disrespected bootleggers and consumers of alcoholic
beverages
> up until the very point where the 18th amendment was repealed?

You are getting the idea ... why respect criminals ??? I'm pretty sure you don't go to local penn's to drop off stuff for the criminals inside (as you would call them ... "good buddy")

> Good thing all those amendments came along abolishing slavery and granting
> women the right to vote or you still wouldn't have respect for women or
> Negroes.

If a law is wrong lobby to change it ... don't sit back in your homes breaking it every chance you get ... and please don't ever compare yourself to women and african americans of back then ... you are not oppressed.

The test is a joke ... I did mine when I was 11 with a grand total of about 2 weeks of studying for it (on my own I might add) ... its 100 questions multiple choice (up here anyways) and is general knowledge any operator should know.

The only thing stopping you from operating legally on the ham bands is your ignorance and your spite for rules and regs.

>
> http://pages.prodigy.net/krtq73aa/reed2.htm
>
>

> Bob.

--
Rob St.Denis

1730. Re: Icom users group can help

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 11:13:07 UTC
From: Bill <billNOSPAM@hovac.com>
Message-ID: <9cu2s6$1mcc$1@box9.cho.cstone.net>
Source record: 60426

The Icom discussion group is real good for finding info like this. URL is
http://vartel.com/discussion%2520FRAME.htm

See the comment dated 4/1/2001

Bill

<ik7565@erols.com> wrote in message news:3AF21970.C0D88C30@erols.com...
> Is the TCXO crystal worth the money? Why would I need one except to
> know exactly where the band edges are? Do I need a freq. generator to
> install it or can you align it with the VFO display? TIA.
>
> 73 de N8IK
> Ian

1731. Re: icom 706mk2g option

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 11:24:55 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3AF29187.E6834E92@dialpoint.net>
Source record: 60428

I doubt that you will need the tcxo. I tested my 706 against a service monitor and from starting it out in a room that was about 50 deg F and then running it at 50 watts out for a while the drift was very small. If you plan on operating yours where the temperature is not in the human comfort range (60 to 100 deg F) it might be a differant story but I doubt it as the Icom gemerates a lot of heat and should warm up in a short time if cold.

ik7565@erols.com wrote:
>
> Is the TCXO crystal worth the money? Why would I need one except to
> know exactly where the band edges are? Do I need a freq. generator to
> install it or can you align it with the VFO display? TIA.
>
> 73 de N8IK
> Ian

1732. Re: Mosley Issue Resolved

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 11:45:48 UTC
From: "J. Duffy Beischel" <duffyb01@fuse.net>
Message-ID: <tf55ieid78uu22@corp.supernews.com>
Source record: 60427

Glad it is finally over. However, because of their poor response to the customer, I'll never buy from them.

<wa7aw@bentonrea.com> wrote in message news:3af179af.149496783@news.bentonrea.com...
> http://users.bentonrea.com/~wa7aw/tower/mosley.html

1733. Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 12:55:21 UTC
From: mogens9181@aol.com
Message-ID: <20010504085521.19980.00002412@ng-mi1.aol.com>
Source record: 60429

I am looking for manuals for the Kenwood TS-520 and the Dentron MT-3000A antenna tuner. Would appreciate any help from my fellow hams.

73 and thanks,
Chris Jespersen K2OG

1734. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 13:30:25 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <3AF2AEF1.6223EC9D@IEEE.org>
Source record: 60430
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

"Rob St.Denis" wrote:
> It's a simple law that you choose to disobey, you obviously think yourself
> grandiose enough to decide which law should be followed and which shouldn't.

You are implying that you have never driven above the speed limit, Rob.
Will you swear that you have never broken a traffic law? Have you never
gotten a traffic ticket or a parking ticket?
--
http://www.mindspring.com/~w6rca

1735. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 13:54:17 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <dwyl6.14009$2_.4965037@news3.rdc1.on.home.com>
Source record: 60431
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

> You are implying that you have never driven above the speed limit, Rob.
> Will you swear that you have never broken a traffic law? Have you never
> gotten a traffic ticket or a parking ticket?

I have never received a speeding or any other traffic infraction. I have never received a warning. I never speed. I always use my turn signals/mirrors/shoulder check when turning and changing lanes. There is no need to. I always give myself ample time to get anywhere. I have never received a parking ticket either. Speeding is stupid AND illegal.

--
Rob St.Denis

1736. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 14:07:23 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <3AF2B79B.1F7EA7FB@IEEE.org>
Source record: 60432
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

"Rob St.Denis" wrote:
> I have never received a speeding or any other traffic infraction. I have
> never received a warning. I never speed. I always use my turn
> signals/mirrors/shoulder check when turning and changing lanes. There is no
> need to. I always give myself ample time to get anywhere. I have never
> received a parking ticket either. Speeding is stupid AND illegal.

I don't believe you, Rob, but if you are telling the truth, you are
abnormal and among an insignificant number of citizens.
--
http://www.mindspring.com/~w6rca

1737. FS/FT ICOM IC 2100H 2 Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 14:35:17 UTC
From: turbo22367@aol.com
Message-ID: <20010504103517.00992.00001889@ng-cq1.aol.com>
Source record: 60433

Hi Fellows. I am putting together a Drake B-Line Station. I am in need of a good working/looking T4XB Transmitter to couple to my R4B. Would like to trade a brand new in the box ICOM IC 2100H 5-55 Watt 2 meter radio for it. If any one is interested please notify Steve @ turbo22367@aol.com

Thanx

1738. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 15:17:20 UTC
From: Ron in NC <kc4yoy@pop.trellis.net>
Message-ID: <01c0d4ad$00c64b40$6d4c96d0@ron>
Source record: 60434
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

> I don't believe you, Rob,

You may not believe him, but there's one I believe,
(no make that KNOW) and that is that most of
the folks on this NG, like me are not interested
in your BS and wish you would do it by private email.

Ron KC4YOY

1739. TS440 date of mfg??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 15:52:06 UTC
From: NASCARFan <jimbob@nascar.net>
Message-ID: <tf5jvtqsko3bda@corp.supernews.com>
Source record: 60435

I have a TS440SAT in the 10 million serial number range. Is there any way to tell when this radio was built? I am curious because I am wondering if all the Kenwood issued updates have been performed.?

thanks,

Max VE3TMT

1740. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 15:53:18 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <OfAI6.14508$2_.5137771@news3.rdc1.on.home.com>
Source record: 60436
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

> I don't believe you, Rob, but if you are telling the truth, you are
> abnormal and among an insignificant number of citizens.

Well it certainly is hard to find people with the courage of their own convictions today. The way I figure it, those laws are there for a reason. Who am I to contest them or break them. The way I look at it is a criminal is a criminal regardless of his crime. I can't stand criminals of any sort, so, why would I lump myself in the same group as them? As for speeding is concerned, I don't see a point to it. The farthest I go on a daily basis is 110kms. Speed limit's 80kmh ... if I tossed on say 15kmh to that (2 points off my licence if I get caught too) it will take me 1hr 9mins, if I do the speed limit it will take 1hr 23mins. 14 extra minutes is no big deal with me. And is certainly not worth the trouble if I get caught.

As for the signals and such, using them is very important, kind of a good idea to keep the other drivers on the road informed of my intentions.
--
Rob St.Denis

1741. Re: TS440 date of mfg??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 17:04:17 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <liBI6.15123$2_.5249919@news3.rdc1.on.home.com>
Source record: 60437

Email kenwood and ask =) Mines around 1990 or something like that ...

--
Rob St.Denis

"NASCARFan" <jimbob@nascar.net> wrote in message
news:tf5jvtqsko3bda@corp.supernews.com...
> I have a TS440SAT in the 10 million serial number range. Is there any way
> to tell when this radio was built? I am curious because I am wondering if
> all the Kenwood issued updates have been performed.?
>
> thanks,
>
> Max VE3TMT
>
>

1742. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 17:37:20 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <3AF2E8D0.C63B6346@IEEE.org>
Source record: 60438
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

Ron in NC wrote:
> You may not believe him, but there's one I believe,
> (no make that KNOW) and that is that most of
> the folks on this NG, like me are not interested
> in your BS and wish you would do it by private email.

Compared to the other BS on this rec.radio.amateur.policy
NG, this one is minor.
--
http://www.mindspring.com/~w6rca

1743. RACES selling hundreds of good UHF radios!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 17:49:11 UTC
From: Mel Goldberg <design@myriadnet.com>
Message-ID: <B71839BD.4E83%design@myriadnet.com>
Source record: 60439

Our City has recently moved public safety to 800 MHz. They have asked our RACES group to sell old (but working) 460 MHz radios. (PD cars, motorcycles, base).

Before we just went to the local swap meet, wanted to test the waters to see if there was any interest via the internet.

We will use our website to show pictures of equipment. Drop me an email if you might be interested.

All crysals have been removed.

73
Mel N6MEL
HBRACES, Training Officer
& Internet Admin
email: races-hb@qsl.net
www.qsl.net/races-hb

1744. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 17:54:13 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <91CI6.206$B%4.118512@dfiatx1-snr1.gtei.net>
Source record: 60441
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

"W6RCecilA" <Cecil.A.Moore@IEEE.org> wrote in message
news:3AF2B79B.1F7EA7FB@IEEE.org...
> "Rob St.Denis" wrote:
> > I have never received a speeding or any other traffic infraction. I
have
> > never received a warning. I never speed. I always use my turn
> > signals/mirrors/shoulder check when turning and changing lanes. There
is no
> > need to. I always give myself ample time to get anywhere. I have
never
> > received a parking ticket either. Speeding is stupid AND illegal.
>
> I don't believe you, Rob, but if you are telling the truth, you are
> abnormal and among an insignificant number of citizens.
> --

I don't know about that. I have been driving on the Los Angeles area freeways and city streets for 32 years and I have never received a traffic ticket either. I don't think this is as rare as you think - I know of several other people who have also never been cited for a moving violation.

I have, however, received a parking ticket from a city that did not allow overnight street parking in residential neighborhoods, and "forgot" to post any warning signs. A new twist on the old "speed traps" ? :>)

Anyway, I challenged the citation on the basis of 1) the violation was not done intentionally, and 2) the violation was a direct result of the city's failure to post adequate signage informing the public of the ordinance. The judge concurred and dismissed the citation.

73 de W6DKN

1745. Re: RACES selling hundreds of good UHF radios!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 18:10:33 UTC
From: gravel1200@aol.commz
Message-ID: <20010504141033.10349.00000366@ng-fw1.aol.com>
Source record: 60442

>From: Mel Goldberg design@myriadnet.com :
...."if there was any interest via the internet.
We will use our website to show pictures of equipment. Drop me an email if you might be interested. All crysals have been removed...."

CRYSYTALS??? I hope the Pully's, strings & gears in those HT's are OK...&
you are selling them CRYSTAL-LESS for about $10 bucks each!!!

1746. Re: RACES selling hundreds of good UHF radios!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 18:15:40 UTC
From: k5vmu@aol.com
Message-ID: <20010504141540.15897.00001659@ng-mb1.aol.com>
Source record: 60443

```
>bject: RACES selling hundreds of good UHF radios!!
>Path:
>lobby!newstf02.news.aol.com!portc03.blue.aol.com!portc01.blue.aol.com!new
s.stealth.net!news-east.rr.com!cyclone-west.rr.com!news.rr.com!news-west.r
r.com!lsnws01.we.mediaone.net!cyclone-LA3.rr.com!typhoon.we.rr.com.POSTED!
not-for-mail
>User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
>From: Mel Goldberg design@myriadnet.com
>Newsgroups: rec.radio.amateur.equipment
>Message-ID: <B71839BD.4E83%design@myriadnet.com>
>Mime-version: 1.0
>Content-type: text/plain; charset="US-ASCII"
>Content-transfer-encoding: 7bit
>Lines: 19
>Date: Fri, 04 May 2001 17:49:11 GMT
>NNTP-Posting-Host: 66.27.8.172
>X-Complaints-To: abuse@rr.com
>X-Trace: typhoon.we.rr.com 988998551 66.27.8.172 (Fri, 04 May 2001 10:49:11
>PDT)
>NNTP-Posting-Date: Fri, 04 May 2001 10:49:11 PDT
>Organization: Road Runner
>
>
>
>Our City has recently moved public safety to 800 MHz. They have asked our
>RACES group to sell old (but working) 460 MHz radios. (PD cars, motorcycles,
>base).
>
>Before we just went to the local swap meet, wanted to test the waters to see
>if there was any interest via the internet.
>
>We will use our website to show pictures of equipment. Drop me an email if
>you might be interested.
>
>All crysals have been removed.
>
>73
>Mel N6MEL
>HBRACES, Training Officer
>& Internet Admin
>email: races-hb@qsl.net
>www.qsl.net/races-hb
>
>
```

==========
hello
I had to give up on reading your web page. I am visuaoly impaired and the
page is not one i can view and i am forced into random clicking over the area
with no reults that seem to to relate to your posting....
can you poast the url to the proper link instead of the top page which is no
help for those like me..
73, 'Dale

1747. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 18:53:34 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <OUCI6.15396$2_.5427521@news3.rdc1.on.home.com>
Source record: 60444
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

Plus on a rather hedonistic point of view ... it annoys the hell out of those drivers who are in such a hurry to get nowhere as to risk their and others lives. I have to bring the camera one of these days to catch their expressions =)

--
Rob St.Denis

"W6DKN" <w6dkn@qsl.net> wrote in message news:91CI6.206$B%4.118512@dfiatx1-snr1.gtei.net...
> "W6RCecilA" <Cecil.A.Moore@IEEE.org> wrote in message
> news:3AF2B79B.1F7EA7FB@IEEE.org...
> > "Rob St.Denis" wrote:
> > > I have never received a speeding or any other traffic infraction. I
> have
> > > never received a warning. I never speed. I always use my turn
> > > signals/mirrors/shoulder check when turning and changing lanes. There
> is no
> > > need to. I always give myself ample time to get anywhere. I have
> never
> > > received a parking ticket either. Speeding is stupid AND illegal.
> >
> > I don't believe you, Rob, but if you are telling the truth, you are
> > abnormal and among an insignificant number of citizens.
> > --
>
> I don't know about that. I have been driving on the Los Angeles area
> freeways and city streets for 32 years and I have never received a traffic
> ticket either. I don't think this is as rare as you think - I know of
> several other people who have also never been cited for a moving
violation.
>
> I have, however, received a parking ticket from a city that did not allow
> overnight street parking in residential neighborhoods, and "forgot" to
post
> any warning signs. A new twist on the old "speed traps" ? :>)
>
> Anyway, I challenged the citation on the basis of 1) the violation was not
> done intentionally, and 2) the violation was a direct result of the city's
> failure to post adequate signage informing the public of the ordinance.
The
> judge concurred and dismissed the citation.
>

>
> 73 de W6DKN
>
>

1748. FA : Kenwood TK 805 D 16 Ch UHF radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 19:11:54 UTC
From: offdan43@aol.com
Message-ID: <20010504151154.24033.00000916@ng-ch1.aol.com>
Source record: 60445

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1234525508
Dan
N2TYB
"The idle brain is the Devil's playground"

1749. Vends Yaesu FT847

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 19:20:03 UTC
From: "C.Pascal" <pascal.castano@wanadoo.fr>
Message-ID: <9cuvvo$8t4$1@wanadoo.fr>
Source record: 60446

Vend FT 847 sous garantie

Prix d'achat du TX RX 15.000Frs

Date d'achat le 5 11 2000 Chez GES NICE

Prix de la vente du FT847 12.200Frs

Le FT847 il et en excellent ?tat.

Tel: 06 86 32 29 34

1750. Re: RACES selling hundreds of good UHF radios!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 19:32:47 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <4u06ft0n9abr6sndmf7lkiasq02kgsph13@4ax.com>
Source record: 60447

Mel Goldberg <design@myriadnet.com>
shared these priceless pearls of wisdom:

->
->We will use our website to show pictures of equipment. Drop me an email if
->you might be interested.

Put up a listing with prices. Lessee watcha got.

Jim
Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

1751. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 19:52:27 UTC
From: sparky@cet.com
Message-ID: <3af307b4.357836@news.cet.com>
Source record: 60448
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

On Fri, 04 May 2001 08:30:25 -0500, W6RCecilA <Cecil.A.Moore@IEEE.org>
wrote:

>"Rob St.Denis" wrote:
>> It's a simple law that you choose to disobey, you obviously think yourself
>> grandiose enough to decide which law should be followed and which shouldn't.
>
>You are implying that you have never driven above the speed limit, Rob.
>Will you swear that you have never broken a traffic law? Have you never
>gotten a traffic ticket or a parking ticket?
>--

The vast majority of speeders don't purchase and install special
equipment (linear amps) and modify their rigs (frequency mods) with
the sole intention of breaking the law.

1752. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 19:59:54 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <_SDI6.15713$2_.5522308@news3.rdc1.on.home.com>
Source record: 60449
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

No their equipment (cars) are capable of breaking laws without any
modification at all.

--
Rob St.Denis

"Sparky" <sparky@cet.com> wrote in message
news:3af307b4.357836@news.cet.com...
> On Fri, 04 May 2001 08:30:25 -0500, W6RCecilA <Cecil.A.Moore@IEEE.org>
> wrote:
>
> >"Rob St.Denis" wrote:
> >> It's a simple law that you choose to disobey, you obviously think
yourself
> >> grandiose enough to decide which law should be followed and which
shouldn't.
> >
> >You are implying that you have never driven above the speed limit, Rob.
> >Will you swear that you have never broken a traffic law? Have you never
> >gotten a traffic ticket or a parking ticket?
> >--
>
> The vast majority of speeders don't purchase and install special
> equipment (linear amps) and modify their rigs (frequency mods) with
> the sole intention of breaking the law.

1753. Knob needed for TS440S

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 20:06:46 UTC
From: "VE3TMT (Max Donoghue)" <mdonoghue1@sympatico.ca>
Message-ID: <qZDI6.12334$_f3.214527@news20.bellglobal.com>
Source record: 60450

I am in need of a replacement mic gain knob for the TS440S. This is the inner knob the centers on the carrier control. If anyone has one from a DOA rig, I will gladly pay shipping.

Thank you,

Max

1754. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 20:43:15 UTC
From: sparky@cet.com
Message-ID: <3af311f1.2978637@news.cet.com>
Source record: 60451
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

On Fri, 04 May 2001 19:59:54 GMT, "Rob St.Denis"
<tstdenis3160@home.com> wrote:

>No their equipment (cars) are capable of breaking laws without any
>modification at all.

My point exactly. 'Freebanding' is a deliberate act, carefully planned and executed. But just for the sake of argument, suppose you live on a street where the speed limit is posted at 4mph. How long until you get fed up with people cruising past your house at 1000mph? More realistically, your street is probably 25mph, and that would clock those speeders at 6250MPH!!!! Not just that, but these speeders hold drag races, don't use any mufflers, and drive off-road right through private property. When these speeders are caught, the fines are typically more than ten times that of speeders on the highway. So how do you compare radio pirates to speeding?

>Rob St.Denis

BTW, any relation to Bill St.Denis in Spokane?

1755. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 21:05:45 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <JQEI6.16016$2_.5622874@news3.rdc1.on.home.com>
Source record: 60452
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

"Sparky" <sparky@cet.com> wrote in message
news:3af311f1.2978637@news.cet.com...
> On Fri, 04 May 2001 19:59:54 GMT, "Rob St.Denis"
> <tstdenis3160@home.com> wrote:
>
> >No their equipment (cars) are capable of breaking laws without any
> >modification at all.
>
> My point exactly. 'Freebanding' is a deliberate act, carefully planned

so is speeding, I'm not talking touching the accelerator a little too much off a light or anything I'm talking hitting the highway at 120kmh ... people do it and say well its not that much ... when that can land a hefty fine and 2 points on your licence ...

> and executed. But just for the sake of argument, suppose you live on a
> street where the speed limit is posted at 4mph. How long until you get
> fed up with people cruising past your house at 1000mph? More
> realistically, your street is probably 25mph, and that would clock
> those speeders at 6250MPH!!!! Not just that, but these speeders hold
> drag races, don't use any mufflers, and drive off-road right through
> private property. When these speeders are caught, the fines are
> typically more than ten times that of speeders on the highway. So how
> do you compare radio pirates to speeding?

They both willfully break the law. They both know that they did it (although ignorance is no excuse), heck "freebanders" have a term for their crime, "freebanding". They use a portion of the spectra reserved for other services, which in turn can lead to prolonging those services and in the case of millitary and SAR that could mean someones life the same as doing +20% on the high way makes you more of a danger to other drivers.

> BTW, any relation to Bill St.Denis in Spokane?

Nope ... I'm a canuck.

--
Rob St.Denis

1756. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 21:38:48 UTC
From: sparky@cet.com
Message-ID: <3af31ea3.6228165@news.cet.com>
Source record: 60454
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

On Fri, 04 May 2001 21:05:45 GMT, "Rob St.Denis"
<tstdenis3160@home.com> wrote:

>> My point exactly. 'Freebanding' is a deliberate act, carefully planned
>
>so is speeding, I'm not talking touching the accelerator a little too much
>off a light or anything I'm talking hitting the highway at 120kmh ... people
>do it and say well its not that much ... when that can land a hefty fine and
>2 points on your licence ...

The difference is that when you run a kilowatt amp, you do it with the
sole intent of breaking the law -- you purchased the amp in order to
break the law and nothing else. Not true with a car, unless your car
can only operate above the speed limit.

>> and executed. But just for the sake of argument, suppose you live on a
>> street where the speed limit is posted at 4mph. How long until you get
>> fed up with people cruising past your house at 1000mph? More
>> realistically, your street is probably 25mph, and that would clock
>> those speeders at 6250MPH!!!! Not just that, but these speeders hold
>> drag races, don't use any mufflers, and drive off-road right through
>> private property. When these speeders are caught, the fines are
>> typically more than ten times that of speeders on the highway. So how
>> do you compare radio pirates to speeding?
>
>They both willfully break the law. They both know that they did it
>(although ignorance is no excuse), heck "freebanders" have a term for their
>crime, "freebanding". They use a portion of the spectra reserved for other
>services, which in turn can lead to prolonging those services and in the
>case of millitary and SAR that could mean someones life the same as doing
>+20% on the high way makes you more of a danger to other drivers.

I agree with you there, as it is yet another reason against pirate
radio.

>> BTW, any relation to Bill St.Denis in Spokane?
>
>Nope ... I'm a canuck.

He family is from Quebec, but he just told me that just about every
other person there is a St.Denis ;-)

1757. Beware seller: nbhaga@suwanneevalley.net (Bob Cash)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 21:50:41 UTC
From: raydioluv@aol.com
Message-ID: <20010504175041.16852.00003771@ng-fi1.aol.com>
Source record: 60455

Just to let you know that this guy sold me a radio on ebay that was far less than described. He refused to take it back. He told me to turn around and sell it to someone else! Be careful. Bob

1758. Re: radio recommendation requested

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 21:56:45 UTC
From: ik7565@erols.com
Message-ID: <3AF3259D.C5BC4074@erols.com>
Source record: 60456

HF+2m puts you way out of the $250 price range. You can get close to
$500 with a used Kenwood TS-50. In the under $1000 range the Icom
706MkIIG or Yaesu FT-100D are great choices. Under $250 pretty much
nixs the HF capability.
73 de N8IK

Randon Loeb wrote:
>
> I am looking for a recommendation on a good first radio. I will try to
> be very specific about my needs, as I know this type of question is
> posted all the time.
>
> Needs, not in any particular order:
>
> 1. Mobility- I would like to use it in the car, and at home. Hand held
> is not necessary. In the car, it would sit on the passenger seat, or
> some kind of makeshift mount. At home, on a desk. A detachable face
> would be a big plus in the car, as space is at a premium. Easy mobile
> use is very important, in terms of ease of operation while driving
> stick. Vox-headset ability a plus too.
>
> 2. Primarily interested in HF use at home. It will be some time before
> I know exactly which bands, but DX contacts are my main interest.
> Mobile use is for 2 meters only.
>
> 3. 2meter ability. There are a number of repeaters in my area on 2
> meters, which come in loud and clear on my scanner. The radio should
> cover 2 meters, but not primarily. Never hear phone on shorter bands in
> my area, so they are not really necessary for this radio.
>
> 4. Ease of use. I would greatly sacrifice features I am not likely to
> use for easier use. Doesn't need a million memories, my own head is
> good enough. don't want to fumble around with modules and crystals and
> things like that. Don't need information overload on the face. Just
> tell me the freq, the mode, and a simple s-meter.
>
> 5. Built in SWR meter and antennuation. I would like to try to put the
> time and money into antennas, not radios. Anything that saves me money
> by not having to buy other equipment is a plus.
>
> 6. Primarily used for phone. I doubt I will develop interest in other
> modes any time soon.
>
> 7. Quality. A brand name known for durability and reliability.

>
> 8. Standard connectors, input/output jacks.
>
> 9. Used or new. I am open to used equipment, if it offers significant
> savings. In terms of peace of mind offered by a warranty, I value that
> at around $75-$100. So if I don't save atleast that much used, I'd go
> new. Age of rig makes no difference, as long as it works. Very
> unlikely that I would buy on ebay, unless from a dealer of used
> equipment that offers some kind of guarantee.
>
> Basically, "a good little mobile HF rig with 2m capability". Price,
> I'll go up to $500 if I'm convinced to do so for a long term
> investment. However, it seems to me that half that or less would be
> more appropriate for a first radio. So lets try to keep things in the
> $250 range?
>
> Thanks.
>
> P.S. Simple brands and model numbers are fine.

1759. Re: radio recommendation requested

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 21:57:56 UTC
From: ik7565@erols.com
Message-ID: <3AF325E4.AEBCA888@erols.com>
Source record: 60457

Quick retraction here: the TS-50 doesn't do 2m.

ik7565@erols.com wrote:
>
> HF+2m puts you way out of the $250 price range. You can get close to
> $500 with a used Kenwood TS-50. In the under $1000 range the Icom
> 706MkIIG or Yaesu FT-100D are great choices. Under $250 pretty much
> nixs the HF capability.
> 73 de N8IK
>
> Randon Loeb wrote:
> >
> > I am looking for a recommendation on a good first radio. I will try to
> > be very specific about my needs, as I know this type of question is
> > posted all the time.
> >
> > Needs, not in any particular order:
> >
> > 1. Mobility- I would like to use it in the car, and at home. Hand held
> > is not necessary. In the car, it would sit on the passenger seat, or
> > some kind of makeshift mount. At home, on a desk. A detachable face
> > would be a big plus in the car, as space is at a premium. Easy mobile
> > use is very important, in terms of ease of operation while driving
> > stick. Vox-headset ability a plus too.
> >
> > 2. Primarily interested in HF use at home. It will be some time before
> > I know exactly which bands, but DX contacts are my main interest.
> > Mobile use is for 2 meters only.
> >
> > 3. 2meter ability. There are a number of repeaters in my area on 2
> > meters, which come in loud and clear on my scanner. The radio should
> > cover 2 meters, but not primarily. Never hear phone on shorter bands in
> > my area, so they are not really necessary for this radio.
> >
> > 4. Ease of use. I would greatly sacrifice features I am not likely to
> > use for easier use. Doesn't need a million memories, my own head is
> > good enough. don't want to fumble around with modules and crystals and
> > things like that. Don't need information overload on the face. Just
> > tell me the freq, the mode, and a simple s-meter.
> >
> > 5. Built in SWR meter and antennuation. I would like to try to put the
> > time and money into antennas, not radios. Anything that saves me money
> > by not having to buy other equipment is a plus.
> >

> > 6. Primarily used for phone. I doubt I will develop interest in other
> > modes any time soon.
> >
> > 7. Quality. A brand name known for durability and reliability.
> >
> > 8. Standard connectors, input/output jacks.
> >
> > 9. Used or new. I am open to used equipment, if it offers significant
> > savings. In terms of peace of mind offered by a warranty, I value that
> > at around $75-$100. So if I don't save atleast that much used, I'd go
> > new. Age of rig makes no difference, as long as it works. Very
> > unlikely that I would buy on ebay, unless from a dealer of used
> > equipment that offers some kind of guarantee.
> >
> > Basically, "a good little mobile HF rig with 2m capability". Price,
> > I'll go up to $500 if I'm convinced to do so for a long term
> > investment. However, it seems to me that half that or less would be
> > more appropriate for a first radio. So lets try to keep things in the
> > $250 range?
> >
> > Thanks.
> >
> > P.S. Simple brands and model numbers are fine.

1760. radio recommendation requested

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 21:58:27 UTC
From: Randon Loeb <rloebusenet@cticonsulting.net>
Message-ID: <3AF32603.358B1377@cticonsulting.net>
Source record: 60453

I am looking for a recommendation on a good first radio. I will try to be very specific about my needs, as I know this type of question is posted all the time.

Needs, not in any particular order:

1. Mobility- I would like to use it in the car, and at home. Hand held is not necessary. In the car, it would sit on the passenger seat, or some kind of makeshift mount. At home, on a desk. A detachable face would be a big plus in the car, as space is at a premium. Easy mobile use is very important, in terms of ease of operation while driving stick. Vox-headset ability a plus too.

2. Primarily interested in HF use at home. It will be some time before I know exactly which bands, but DX contacts are my main interest. Mobile use is for 2 meters only.

3. 2meter ability. There are a number of repeaters in my area on 2 meters, which come in loud and clear on my scanner. The radio should cover 2 meters, but not primarily. Never hear phone on shorter bands in my area, so they are not really necessary for this radio.

4. Ease of use. I would greatly sacrifice features I am not likely to use for easier use. Doesn't need a million memories, my own head is good enough. don't want to fumble around with modules and crystals and things like that. Don't need information overload on the face. Just tell me the freq, the mode, and a simple s-meter.

5. Built in SWR meter and antennuation. I would like to try to put the time and money into antennas, not radios. Anything that saves me money by not having to buy other equipment is a plus.

6. Primarily used for phone. I doubt I will develop interest in other modes any time soon.

7. Quality. A brand name known for durability and reliability.

8. Standard connectors, input/output jacks.

9. Used or new. I am open to used equipment, if it offers significant savings. In terms of peace of mind offered by a warranty, I value that at around $75-$100. So if I don't save atleast that much used, I'd go new. Age of rig makes no difference, as long as it works. Very unlikely that I would buy on ebay, unless from a dealer of used equipment that offers some kind of guarantee.

Basically, "a good little mobile HF rig with 2m capability". Price, I'll go up to $500 if I'm convinced to do so for a long term

investment. However, it seems to me that half that or less would be more appropriate for a first radio. So lets try to keep things in the $250 range?

Thanks.

P.S. Simple brands and model numbers are fine.

1761. Kenwood TM321 PL Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 23:02:09 UTC
From: jeb1030@aol.comnojunk
Message-ID: <20010504190209.20182.00003687@ng-cg1.aol.com>
Source record: 60458

Could someone remind me how to select the PL transmit code on a Kenwood TM321 mobile transceiver? I've lost the operator's manual, and can't remember the exact key sequence.

Thanks in advance for your help.

John

1762. Cherokee CBS-500 Base Station Radio fa

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 23:26:45 UTC
From: mf <mavericktcf@bellsouth.net>
Message-ID: <3AF33AB5.8491C90D@bellsouth.net>
Source record: 60459
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

like new box manual

http://page.auctions.yahoo.com/auction/51416232

1763. Re: Beware seller: nbhaga@suwanneevalley.net (Bob Cash)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-04 23:36:11 UTC
From: ? & The Mysterians <nospam@clearsail.net>
Message-ID: <3AF33CEB.DF145299@clearsail.net>
Source record: 60460

Thanks! I remember bidding on somethiong he posted!

RaydioLuv wrote:

> Just to let you know that this guy sold me a radio on ebay that was far less
> than described. He refused to take it back. He told me to turn around and sell
> it to someone else! Be careful. Bob

1764. Re: icom 706mk2g option

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 00:21:25 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <AGHI6.2137$Px1.1146304@nntp1.onemain.com>
Source record: 60461

My 706 is at Icom waiting for them to put the hi-stability crystal unit in. I don't need hi-stability for SSB but I do need the heater that comes with this xtal since my operating temps have been as low as -20F this past winter. Obviously it's used in my van. The radio was also out of alignment, and when they put the new xtal in they'd have to adjust that anyhow.

"Ralph Mowery" <rmowery@dialpoint.net> wrote in message news:3AF29187.E6834E92@dialpoint.net...
> I doubt that you will need the tcxo. I tested my 706 against a service
> monitor and from starting it out in a room that was about 50 deg F and
> then running it at 50 watts out for a while the drift was very small.
> If you plan on operating yours where the temperature is not in the human
> comfort range (60 to 100 deg F) it might be a differant story but I
> doubt it as the Icom gemerates a lot of heat and should warm up in a
> short time if cold.
>
>
> ik7565@erols.com wrote:
> >
> > Is the TCXO crystal worth the money? Why would I need one except to
> > know exactly where the band edges are? Do I need a freq. generator to
> > install it or can you align it with the VFO display? TIA.
> >
> > 73 de N8IK
> > Ian

1765. Yaesu F847

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 00:35:25 UTC
From: FRA <pascal.castano@wanadoo.fr>
Message-ID: <9cvif2$q5q$1@wanadoo.fr>
Source record: 60462

Vend FT 847
Date d'achat le 5 11 2000 Chez GES NICE
Il et en excellent ?tat et sous garantie
Faire offre
Tel: 06 86 32 29 34

1766. Beware Seller:

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 01:36:41 UTC
From: n4ehx1@aol.com
Message-ID: <20010504213641.00208.00001783@ng-cq1.aol.com>
Source record: 60463

Here's another to watch out for like the plague:

Aaron L. Orr
105 Ila Sue Court
Union City, OH 45390

Amateur Call: KC8PNY

Ripped me off for an Icom 24AT and a 20 amp power supply in a "trade"
for a non-existant RCA Home Theatre system.

Bottom line this guy is a CROOK / SCAMMER / THIEF

N4EHX - Gordon L. McCleery

1767. testing

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 02:07:29 UTC
From: "Radio-Mart inc." <martyna@bellsouth.net>
Message-ID: <XdJI6.7564$j76.251518@news1.atl>
Source record: 60464

[No readable article body recovered]

1768. FA: MFJ-418 cw tutor

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 02:09:06 UTC
From: norway@interlog.com
Message-ID: <7hJI6.4127$ec.865322@news.total.net>
Source record: 60466

For auction as a MFJ-418 CW tutor. This unit has the LCD display, and is in excellent condition. Comes with the instruction manual. Please see:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1234825354

David Snowdon, VA3DKS
norway@interlog.com

1769. FS New Unblocked scanners

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 02:10:51 UTC
From: "Radio-Mart inc." <martyna@bellsouth.net>
Message-ID: <6hJI6.7570$j76.252097@news1.atl>
Source record: 60465

Hi there
I have just received my delivery of the following BRAND NEW and UNBLOCKED
scanners at the very best prices

Alinco DJ-X2000
AOR AR-8200BMKII
Yupiteru MVT-9000MKII
Yupiteru MVT-7100
Bearcat UBC-9000XLT

I have these available from stock and ready for immediate delivery, .
All of the brand new receivers come with the full 12 month warranty.
and We do accept credit cards

The Alinco is the E version which is unblocked and has the speech inverter
as well as the drop in charger however the micro transmitter is not
available in the unblocked version.

Please feel free to check out our web site at http://www.radiomartinc.com
for further details or e-mail us direct at sales@radiomartinc.com

I thank you for looking at this posting and hope that I am able to assist
you in your next purchase or if you need any advise regarding your selection
we would be more than happy to assist.

Best Regards and happy listening
Martin

1770. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 02:49:56 UTC
From: "David G. Nagel" <nagel@core.com>
Message-ID: <3af36a53$0$12824$1dc6e903@news.corecomm.net>
Source record: 60467
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

Sparky wrote:
>
> On Fri, 04 May 2001 08:30:25 -0500, W6RCecilA <Cecil.A.Moore@IEEE.org>
> wrote:
>
> >"Rob St.Denis" wrote:
> >> It's a simple law that you choose to disobey, you obviously think yourself
> >> grandiose enough to decide which law should be followed and which shouldn't.
> >>
> >You are implying that you have never driven above the speed limit, Rob.
> >Will you swear that you have never broken a traffic law? Have you never
> >gotten a traffic ticket or a parking ticket?
> >--
>
> The vast majority of speeders don't purchase and install special
> equipment (linear amps) and modify their rigs (frequency mods) with
> the sole intention of breaking the law.

No. They purchase speed radar detectors so they can slow down when they
approach a cop out trying to bust them....

Dave Nagel

1771. FS: HF Amp.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 02:51:01 UTC
From: K4JDP@webtv.net
Message-ID: <237-3AF36A95-22@storefull-132.iap.bryant.webtv.net>
Source record: 60470

Galaxy Electronics Model 2000+ amp. 10-80 mtrs, manual, works fine,
looks new, best offer, you ship.

1772. Picking out a new dual-band HT (not looking for used rig)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 02:51:17 UTC
From: mooseguy529@aol.comspam-sux
Message-ID: <20010504225117.07219.00000414@ng-fw1.aol.com>
Source record: 60468

I am looking for a decent dual band HT with 5+ watts and wide-band RX. I am considering these radios:

Alinco DJ-G5T
Icom IC-W32A
Kenwood TH-G71A
Yaesu FT-50R

I am looking for something in the range $150 - $300. If anyone has any idea of which radio is best or if I can get a better radio than those in that price range, please email me at MooseGuy529@aol.com.

Thanks,

Tom KB1EVZ

1773. Re: radio recommendation requested

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 02:56:59 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <eGjzOs3Z8eXPkcZw6SYnei5iz1sE@4ax.com>
Source record: 60469

Randon Loeb <rloebusenet@cticonsulting.net> wrote:

>
>Basically, "a good little mobile HF rig with 2m capability". Price,
>I'll go up to $500 if I'm convinced to do so for a long term
>investment. However, it seems to me that half that or less would be
>more appropriate for a first radio. So lets try to keep things in the
>$250 range?

High Frequency rigs, 160 thru 10 meters, that also do VHF bands like 2 meters, are a relatively new phenomenon. You won't find any used for $250 to $500. Possibly an early Icom 706 or Yaesu FT-100 might approach $500, used, but that's about it.

On the other hand, there are plenty of used HF-only rigs in the $250 to $500 range. Kenwood TS-430, 440. Icom 735. Kenwood 520 or 530. Pick up one of those, and get a used 2-meter mobile FM rig, and you could probably stay around $500 or so.

(Don't forget, you'll also need an external power supply, 20 to 30 amps out, to power your rigs. You might look for a used Astron power supply.)

If there's a local ham club, you should seek them out. It's always better to buy used stuff from people you know than total strangers, especially when you are new a this sort of thing, at HF rigs, etcetera...

Good luck!

Bob
k5qwg
>
>Thanks.
>
>P.S. Simple brands and model numbers are fine.

1774. Re: radio recommendation requested

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 03:36:58 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <uzKI6.23594$V6.1066446@typhoon.mn.mediaone.net>
Source record: 60471

If you want 2meters only icom 2100h or icom 207 yaesu 90r
If you want hf also icom 706 706mk2 or g
or ft100d.
"Randon Loeb" <rloebusenet@cticonsulting.net> wrote in message
news:3AF32603.358B1377@cticonsulting.net...
> I am looking for a recommendation on a good first radio. I will try to
> be very specific about my needs, as I know this type of question is
> posted all the time.
>
> Needs, not in any particular order:
>
> 1. Mobility- I would like to use it in the car, and at home. Hand held
> is not necessary. In the car, it would sit on the passenger seat, or
> some kind of makeshift mount. At home, on a desk. A detachable face
> would be a big plus in the car, as space is at a premium. Easy mobile
> use is very important, in terms of ease of operation while driving
> stick. Vox-headset ability a plus too.
>
> 2. Primarily interested in HF use at home. It will be some time before
> I know exactly which bands, but DX contacts are my main interest.
> Mobile use is for 2 meters only.
>
> 3. 2meter ability. There are a number of repeaters in my area on 2
> meters, which come in loud and clear on my scanner. The radio should
> cover 2 meters, but not primarily. Never hear phone on shorter bands in
> my area, so they are not really necessary for this radio.
>
> 4. Ease of use. I would greatly sacrifice features I am not likely to
> use for easier use. Doesn't need a million memories, my own head is
> good enough. don't want to fumble around with modules and crystals and
> things like that. Don't need information overload on the face. Just
> tell me the freq, the mode, and a simple s-meter.
>
> 5. Built in SWR meter and antennuation. I would like to try to put the
> time and money into antennas, not radios. Anything that saves me money
> by not having to buy other equipment is a plus.
>
> 6. Primarily used for phone. I doubt I will develop interest in other
> modes any time soon.
>
> 7. Quality. A brand name known for durability and reliability.
>
> 8. Standard connectors, input/output jacks.
>

> 9. Used or new. I am open to used equipment, if it offers significant
> savings. In terms of peace of mind offered by a warranty, I value that
> at around $75-$100. So if I don't save atleast that much used, I'd go
> new. Age of rig makes no difference, as long as it works. Very
> unlikely that I would buy on ebay, unless from a dealer of used
> equipment that offers some kind of guarantee.
>
> Basically, "a good little mobile HF rig with 2m capability". Price,
> I'll go up to $500 if I'm convinced to do so for a long term
> investment. However, it seems to me that half that or less would be
> more appropriate for a first radio. So lets try to keep things in the
> $250 range?
>
> Thanks.
>
> P.S. Simple brands and model numbers are fine.

1775. FA - VibroPlex / Palomar Keyer System

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 03:37:13 UTC
From: kk4tl@aol.com
Message-ID: <20010504233713.24993.00004586@ng-mq1.aol.com>
Source record: 60472

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1235591604

Pictures and details.

1776. Any DOA TS440's?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 04:13:02 UTC
From: "VE3TMT (Max Donoghue)" <mdonoghue1@sympatico.ca>
Message-ID: <i5LI6.14588$_f3.276277@news20.bellglobal.com>
Source record: 60473

Looking to buy a junked TS440S for spare parts? Anyone got one for sale?

ve3tmt@rac.ca

1777. For Sale Icom SP-21 new in the box

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 04:21:10 UTC
From: RJR65@si.rr.com
Message-ID: <3AF37D1F.75771DC3@si.rr.com>
Source record: 60474

For sale Icom SP-21 new in the box $100.00 shipped Cont U.S.

1778. Stealth 2 meter PVC enclosed J-pole

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 08:06:16 UTC
From: nospam@sorry.net
Message-ID: <3af3b40b.44181483@news.ev1.net>
Source record: 60475

SEE AND ORDER AT http://users2.ev1.net/~kd5met/antenna.html

This is a fine 2 meter PVC enclosed J-pole.
Take it along with you on a trip,Fits in a standard car trunk easy
setup for Motel, Hotel, Deer stand, Boat or portable HT work.
As a J-pole it does not need a ground or radials. Will Take 50 Watts
or more, Pre Tuned set with MFJ antenna analyzer.
Makes a wonderful Stealth antenna for deed restricted people.
Comes in 6 colors White, Black, Deep Forest Green, Khaki, Sky
Blue/White, Camouflage to cover any Stealth applications
Pull it up 100 Feet into a tree or Put it in your attic or use it hung
from small hook on ceiling (20-40" away from any metal) Been tested on
ground floor and can hit 20-45 mile away rpts ,Gets out fantastic !
3-4 dB Gain...1/2 Wave
Small Size ONLY as thick as your THUMB!
Aprox 57 inches long
Ready To Go Just Screw On Your Antenna Cable
ONLY $19.95
1313-1 White
1313-2 Black
1313-3 Deep Forest Green
1313-4 Khaki
1313-5 Sky Blue/White
1313-6 Camouflage

1779. Re: Mosley Issue Resolved

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 09:26:54 UTC
From: John Seney <wd1v@mediaone.net>
Message-ID: <wd1v-5DD21A.05265405052001@enews.newsguy.com>
Source record: 60476

In article <tf55ieid78uu22@corp.supernews.com>, "J. Duffy Beischel"
<duffyb01@fuse.net> wrote:

> Glad it is finally over. However, because of their poor response to the
> customer, I'll never buy from them.
>
> <wa7aw@bentonrea.com> wrote in message
> news:3af179af.149496783@news.bentonrea.com...
> > http://users.bentonrea.com/~wa7aw/tower/mosley.html

With a new President who made good on a long standing claim, I would
do business with them. Its a quality product and they have repaired
the bug in their system. Good luck to Mosely!

--
JS
http://www.qsl.net/wd1v

1780. Heath SA-2060A Manual Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 11:52:36 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <pbq7ftkjtitgqs5nh05hrvthmu9a9pshdq@4ax.com>
Source record: 60477
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

I picked up a fairly nice Heathkit SA-2060A 2kw antenna tuner at Hosstrader's yesterday, but alas no manual. I'd like to rewind the balun in the back (it's been over-driven and repaired) and it would help to have the description.

I will buy a manual outright, or pay for a decent photocopy. Or if you've got it in electronic form, that's even better.

Thanks all!

Neil, K1VY
(603) 465-2788
Toll free in USA: (800) 962-2949

1781. Re: Mosley Issue Resolved

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 13:12:17 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <Q_SI6.145$R01.54585@paloalto-snr1.gtei.net>
Source record: 60478

Let's see. You paid $5000 plus attorneys fees and they refunded $3500. You
are happy??? Something doesn't add up.

--
Clif
"John Seney" <wd1v@mediaone.net> wrote in message
news:wd1v-5DD21A.05265405052001@enews.newsguy.com...
> In article <tf55ieid78uu22@corp.supernews.com>, "J. Duffy Beischel"
> <duffyb01@fuse.net> wrote:
>
> > Glad it is finally over. However, because of their poor response to the
> > customer, I'll never buy from them.
> >
> > <wa7aw@bentonrea.com> wrote in message
> > news:3af179af.149496783@news.bentonrea.com...
> > > http://users.bentonrea.com/~wa7aw/tower/mosley.html
>
> With a new President who made good on a long standing claim, I would
> do business with them. Its a quality product and they have repaired
> the bug in their system. Good luck to Mosely!
>
> --
> JS
> http://www.qsl.net/wd1v
>
>

1782. Re: Beware Seller:

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 13:32:16 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9d0v2adql1@news2-2.kornet.net>
Source record: 60479

Hope you reported him for mail fraud..

"N4ehx1" <n4ehx1@aol.com> wrote in message
news:20010504213641.00208.00001783@ng-cq1.aol.com...
> Here's another to watch out for like the plague:
>
> Aaron L. Orr
> 105 Ila Sue Court
> Union City, OH 45390
>
> Amateur Call: KC8PNY
>
> Ripped me off for an Icom 24AT and a 20 amp power supply in a "trade"
> for a non-existant RCA Home Theatre system.
>
> Bottom line this guy is a CROOK / SCAMMER / THIEF
>
> N4EHX - Gordon L. McCleery

1783. Re: FS: HF Amp.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 13:40:28 UTC
From: mf <mavericktcf@bellsouth.net>
Message-ID: <3AF402CB.43269CE3@bellsouth.net>
Source record: 60480

whats the specs?
tubes output etc any pics?
ni4l

JDP wrote:

> Galaxy Electronics Model 2000+ amp. 10-80 mtrs, manual, works fine,
> looks new, best offer, you ship.

1784. Vend Materiel Radioamateur

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 15:19:02 UTC
From: f5dvu <f5dvu@wanadoo.fr>
Message-ID: <9d16n4vm5@wanadoo.fr>
Source record: 60481

:
Date : samedi 5 mai 2001 17:15

Bonjour tous je revend, du mat riel radioamateur de chez Kenwood TS870
AVEC MICRO MC60 + LE SP 31 HAUT PARLEUR AVEC FILTRAGE.

TOUT EN PARFAIT ETAT . LE LOT VENDU : 10000F...

POUR TOUT RENSEIGNEMENT COMPLEMENTAIRE ME CONTACTER LE SOIR A PARTIR DE
18H00

MERCI D'AVOIR LU CETTE ANNONCE.

CORDIALEMENT F5DVU Eddy..
Mr&Me Lannoy Eddy
Le Vuaz
74570 AVIERNOZ
Haute*Savoie
Tel : 04.50.22.87.80
Portable : 06.88.40.64.01
E-mail : f5dvu@wanadoo.fr

Mr&Me Lannoy Eddy
Le Vuaz
74570 Aviernoz
Haute*Savoie
Tel: 04.50.22.87.80
Portable: 06.88.40.64.01
E-mail : f5dvu@wanadoo.fr

1785. Yaesu FT-100 & ATAS F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 15:44:10 UTC
From: Gary <baycityX@pacifier.com>
Message-ID: <3af41ffc_1@news.pacifier.com>
Source record: 60482
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi,

I am selling my less than a year old Yaesu Ft-100 and ATAS antenna.
This unit is a late serial # (9Jxxx) and have had no problems with radio or antenna.

FT-100 (9J101210)
MH-36B DTMF microphone
Power cable
Manual & box

$750

ATAS antenna & box
Diamond k-400 mounting bracket
$220

Or $900 for the package.

No trades, prices are firm and do not include shipping.

73
Gary N7GB
Bay City, Oregon

1786. FA: JPS NIR-10 NIR10 NIR 10

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 16:07:16 UTC
From: W5CIA <w5cia@nospam.usa.net>
Message-ID: <yBVI6.9666$R2.7897093@newsrump.sjc.telocity.net>
Source record: 60483
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1234620024

Ends in less than 24 hours and low current bid of $65.00. $7.00 shipping
anywhere in US on sale.
--
Thanks
STEVE
W5CIA
DXCC 329 Current Phone

remove nospam on email address to reply

1787. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 16:33:14 UTC
From: dentronman
Message-ID: <eXVI6.101$lo2.1640@newsfeed.intelenet.net>
Source record: 60484
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

thats not that fast come one try 0 150 in 10 seconds then talk to me.
"Walt Davidson" <walt@f1racing.co.uk> wrote in message
news:j9g7ftsl5i999vod9pa42njbnlv8ha34vv@4ax.com...
> On 05 May 2001 04:12:35 GMT, moparholic@home.net wrote:
>
> >0 to 140 in 11 seconds is actually a lot of fun. Sorry you'll never
experience it.
>
> Especially on a motorcycle! (I have the ticket to prove it ... the
> only one I have ever received.)
>
> :-)
> 73 de G3NYY
>
> --
> Walt Davidson Email: g3nyy @freeuk.com

1788. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 17:07:48 UTC
From: unkadean <dnorris@k7nomyclothes.com>
Message-ID: <kqc8ftoip9cl7ji5rs12jfibqqof12q3es@4ax.com>
Source record: 60485
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

On Fri, 04 May 2001 13:54:17 GMT, "Rob St.Denis"
<tstdenis3160@home.com> wrote:

>> You are implying that you have never driven above the speed limit, Rob.
>> Will you swear that you have never broken a traffic law? Have you never
>> gotten a traffic ticket or a parking ticket?
>
>
>I have never received a speeding or any other traffic infraction. I have
>never received a warning. I never speed. I always use my turn
>signals/mirrors/shoulder check when turning and changing lanes. There is no
>need to. I always give myself ample time to get anywhere. I have never
>received a parking ticket either. Speeding is stupid AND illegal.

I bow to perfection!

unkadean

Visit www.k7no.com Under construction but getting there.

1789. Re: Heath SA-2060A Manual Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 17:15:39 UTC
From: "Kurt (K7UU)" <sjheider@gte.net>
Message-ID: <3AF4353B.F66A76A8@gte.net>
Source record: 60487
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

The balun is a standard 4 to 1 winding, ARRL handbook has a diagram.
I would suggest a good 4:1 balun. W7RQT does an outstanding job
brewing these in his shack for a resonable price.

He is Patrick E. Buller in Issaquah, WA 425-747-7495

73, Kurt, K7UU, ARRL Technical Advisor

Neil wrote:
>
> I picked up a fairly nice Heathkit SA-2060A 2kw antenna tuner at
> Hosstrader's yesterday, but alas no manual. I'd like to rewind the
> balun in the back (it's been over-driven and repaired) and it would
> help to have the description.
>
> I will buy a manual outright, or pay for a decent photocopy. Or if
> you've got it in electronic form, that's even better.
>
> Thanks all!
>
> Neil, K1VY
> (603) 465-2788
> Toll free in USA: (800) 962-2949

1790. Re: Yaesu FT-100 & ATAS F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 17:24:38 UTC
From: fgg@dfh.net
Message-ID: <3AF43756.8C2CB057@dfh.net>
Source record: 60486
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

How far is Bay City from Portland?
How long is this antenna and can it be unscrewed if desired
while leaving the mount on?

Gary wrote:

> Hi,
>
> I am selling my less than a year old Yaesu Ft-100 and ATAS antenna.
> This unit is a late serial # (9Jxxx) and have had no problems with radio or
> antenna.
>
> FT-100 (9J101210)
> MH-36B DTMF microphone
> Power cable
> Manual & box
>
> $750
>
> ATAS antenna & box
> Diamond k-400 mounting bracket
> $220
>
> Or $900 for the package.
>
> No trades, prices are firm and do not include shipping.
>
> 73
> Gary N7GB
> Bay City, Oregon

1791. FA Kenwood Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 18:24:18 UTC
From: John Klewer <n6ax@pacbell.net>
Message-ID: <3AF44552.6B59A0C9@pacbell.net>
Source record: 60489
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

VS-2 Voice Synthesizer

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1233496102

YG-455CN-1 250 Hz 455 kHz IF Crystal CW Filter

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1233497975

YG-455S-1 2.1 kHz SSB filter

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1233499857

MC-60 Microphone-Mint

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1233500909

All end tomorrow

1792. Newbie needs advice RE learning Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 18:24:58 UTC
From: diverseimaging <diverseimaging@earthlink.net>
Message-ID: <_zXI6.140$QO4.16649@newsread2.prod.itd.earthlink.net>
Source record: 60488

I plan on taking my Tech class test in two weeks, and was thinking about trying to get the CW certificate at the same time. Seeing how time is limited, I will have to wait until the next go 'round.

My question: what is the best way to learn Morse code? Tapes? Training aids like the one MFJ makes?

I've also looked around on the net at Morse code keys, and they seem to be fairly expensive. Is there a nice, quality unit out there that doesn't cost an arm and a leg? Brands and models to recommend?

The only one I have seen in person is the Radio Shack practice oscillator and straight key. Any opinions on this one, or are there better alternatives?

TIA .....

1793. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 18:28:09 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <ZCXI6.22985$2_.7978926@news3.rdc1.on.home.com>
Source record: 60490
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

> I bow to perfection!

Perfection is irrelevant ... it doesnt take a genious to simply not break
the laws ...

--
Rob St.Denis

1794. Re: Value of Icom r7000?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 18:30:02 UTC
From: Webmaster <webmaster-nospamno-@icomamerica.com>
Message-ID: <3af44701_1@news.nwlink.com>
Source record: 60491

Gary,

you just can't get the tech support stuff out of your system, can you? :-)

Webmaster

"Gary P. Fiber" <g.fiber@verizon.net> wrote in message
news:dv6tetceke2p8g82dvhj1f7ke9d9rr3isa@4ax.com...
> On Mon, 30 Apr 2001 17:09:14 -0600, "Bob M." <no@nospam.com> wrote:
>
> >What's the value of a pre-ban Icom R7000 with the TV-R7000? How much
would
> >you pay? I know someone who wants to sell one.
> >
> >pre-ban: can receive cell phone freqs.
> >
> The R7000 was Never modified to remove Cell Telephone Frequencies. I
> did work for Icom from 1989 until April 13, 2001, over 11 years, and
> can say with authority of product knowledge the units sold in the US
> and Canada were never modified.
>
> Now the replacemnet R7100 was indeed modified in 1994 to remove cell
> telephone frequencies.
>
> Gary

1795. FT 902 and Warc band

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 18:43:43 UTC
From: Gene <eu.cemba@tiscalinet.it>
Message-ID: <9d1hed$u31$1@lacerta.tiscalinet.it>
Source record: 60492

Can someone explain why my FT 902 doesen't work only in TX only on Warc
Band???
Exist any kit for unlock tx on wark or any other tips.
Thank's and 73

1796. FA Unbuilt Heath SB620 **1day left!**

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 20:56:05 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <9d1p9t0mbt@enews4.newsguy.com>
Source record: 60495
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

At the following URL..
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1234179575

1797. Looking For Yaesu FT-7100M Mods

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 21:11:34 UTC
From: Rob <mxlchgo@hotmail.com>
Message-ID: <3af46caa$0$12826$1dc6e903@news.corecomm.net>
Source record: 60493

Looking for Ft-7100M Mods Thanks Rob

1798. Help for Bigear Type-1 or FDK multi 1000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 21:18:58 UTC
From: Alessio <is0sel@tiscalinet.it>
Message-ID: <9d1qv6$22e$1@lacerta.tiscalinet.it>
Source record: 60494

Good morning,
could you tell me how can I do to serch any informations about the "Bigear type-1 2m fm-ssb-cw transceiver?".

I'm visit various web pages looking for the "user" or "tecnical-manual" (pdf or other format) of Bigear who is sometimes called "Fukuyama Multi 1000" or "fdk multi 1000".

Could you please give me any informations ?

Thanks in advance

Best Regards and 73 de is0sel

Alessio

1799. VISIT the R.L. DRAKE VIRTUAL MUSEUM !

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 21:58:05 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <3af476ac$0$43053$456d72a3@news.skynet.be>
Source record: 60496

Hi gang....

If you are a R.L. DRAKE rig's lover, don't forget to visit the R.L. DRAKE VIRTUAL MUSEUM
at : http://www.dproducts.be/Drake_Museum

You will find there the all R.L. DRAKE Ham, Commercial, Marine and Military catalogue !

Enjoy !

73 !
JM CHERRY
http://www.dproducts.be/drake_museum

1800. Re: Newbie needs advice RE learning Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 22:06:55 UTC
From: John Seney <wd1v@mediaone.net>
Message-ID: <wd1v-0BF68D.18065505052001@enews.newsguy.com>
Source record: 60298

In article <_zXI6.140$QO4.16649@newsread2.prod.itd.earthlink.net>,
"diverseimaging" <diverseimaging@earthlink.net> wrote:

> I plan on taking my Tech class test in two weeks, and was thinking about
> trying to get the CW certificate at the same time. Seeing how time is
> limited, I will have to wait until the next go 'round.
>
> My question: what is the best way to learn Morse code? Tapes? Training
> aids
> like the one MFJ makes?
>
> I've also looked around on the net at Morse code keys, and they seem to
> be
> fairly expensive. Is there a nice, quality unit out there that doesn't
> cost
> an arm and a leg? Brands and models to recommend?
>
> The only one I have seen in person is the Radio Shack practice oscillator
> and straight key. Any opinions on this one, or are there better
> alternatives?
>
> TIA .....

Here are a few previous posts about the subject:

The methods we use to learn MORSE are varied. Here are some
different methods so instructors & students can see, choose,
& try various ways as they practice, practice, practice. IF
YOU GET STUCK WITH ONE METHOD THAT DOESN'T WORK - JUST TRY
ANOTHER METHOD!

This is becoming an increasingly common question as many
"no-code" Technicians realize they can add more privileges to
their license if they learn Morse Code. The following list
of suggestions should be helpful in finding ways to approach
the effort.

Listen to code at a rate faster than you can copy.
Participate in Novice-Roundup and/or Field Day. Practice
whenever you get the chance! Avoid the "deciphering" plateau
around 5 WPM and and character plateau at 10 WPM by listening
to the fast Farnsworth-paced "beat" of each letter and the
"beat" of common words. (See the question on Morse code
speed for more information on Farnsworth pacing.) Practice to
develop a "copy buffer" so you copy about 5 characters
behind. (This is not easy but it's how the higher speeds are

done.) Practice both with headphones and "open-air" copy as the code test may be in either format. (If you only practice one, you may fumble on the other.) Most of all, don't give up! Recognize when you reach plateaus and keep trying until you break through them.

Date: 20 Sep 96 12:00:05 EDT From: Marshall Emm <75230.1405@compuserve.com> To: QRP-L <qrp-l@Lehigh.EDU> Subject: [225] Learning Morse (Long) Message-ID: <960920160005_75230.1405_HHB36-3@CompuServe.COM>

The following article came my way recently and I thought it might be of interest to the group (copyright notice at the END allows for this redistribution). As the author of CODEMASTER V, I'd like to point out that the Basic Training module in Codemaster is a variation on the Koch technique, and the full method, exactly as described in the article, can be implemented. Any CM5 users who want to know how can write to me privately for the relevant instructions.

About the only thing in the article that I would argue with is the contention that listening to live Morse is useless.

73 Marshall

SO YOU WANT TO LEARN MORSE CODE How to Avoid Frustration, Minimize the Pain And Gain Full HF Privileges By David G. Finley, N1IRZ Copyright (C) 1995 All Rights Reserved*

Most of what you've been told about learning Morse Code is wrong -- dead wrong. Amateur radio operators traditionally have used the slowest, most frustrating, most painful and least effective techniques possible for gaining code proficiency. It's no wonder that the 13- and 20-word-per-minute requirements for full HF access are considered a nearly insurmountable barrier by many hams.

You can overcome that barrier. You can do it in a reasonable amount of time and with a minimum of frustration and pain. In order to do so, you must approach code training from a different perspective and use different techniques from those common among amateurs for the past half century.

It will require work. You will have to commit yourself to at least one 15-30 minute training session every day until you reach your goal. You may succeed in a month or in several months; individuals differ greatly. Without this committment, however, you may as well not bother.

So what's new here? By using a code training method devised by a psychologist some 60 years ago, you will progress as quickly as you possibly can, with ample reinforcement and little frustration. By understanding this method and how it

builds your code proficiency, you will know why you have to spend time practicing and you'll be able to make a reasonable prediction of how long the total effort will require.

We're going to start on your road to success by throwing some time-honored ham-radio traditions onto the trash heap where they belong. These are:

Slow (5 wpm) code -- It ought to be illegal to teach anyone code at 5 wpm Every minute spent toying with 5 wpm code is irrevocably wasted. In addition, as we'll see later, starting with slow code is a virtually-guaranteed path to frustration and quitting. Morse at 5 wpm and Morse at 15 or 20 wpm are completely different critters, and you don't want to waste time on the wrong one.

Charts, mnemonics, musical cues and other "memory aids" -- These things make you think about what you're doing while trying to copy code. That is deadly to proficient copying.

Code tapes -- In very short order, and unconsciously, you'll memorize the tape. This will lull you into false confidence in your ability. That false confidence will be quickly shattered when you hear transmitted text that you haven't memorized.

Copying QSOs off the air -- You don't know the speed of code you find on the bands, and much code on the air is pretty badly sent. All this makes it useless for training purposes.

Now that you know what you're NOT going to do, let's start examining just how you can best gain code proficiency.

The Mechanics: Just what is code training, anyhow?

Go to the shack of a veteran CW operator, or visit the CW station at a club Field Day operation. Watch people copy and send code at 30 to 35 wpm. You'll notice they're pretty relaxed about it; they're not sweating each character as it comes out of the speaker and they're not racking their brains to "figure out" what's being sent. Code has become second nature to them.

That's the key to code proficiency. Copying code must be a thought-free process. When you hear a character, you should know, without thinking, what it is. It should be a REFLEX. In fact, copying above about 10 wpm can only be done by reflex. Above that speed, thought processes are too slow to= succeed.

That's why slow code is a deadly trap, and why traditional amateur methods of code training are so painful and frustrating. Most hams are told to memorize all the characters, then start building their speed. When you do it

this way, you build a "lookup table" in your brain, comparing each character you hear with those in the lookup table until you find a match. This process shuts down from overload at about 10 wpm. That's why people experience a "plateau" at 10 wpm, and don't see any progress for weeks or months.

Those who finally get over that "hump" and progress beyond 10 wpm do so because, through constant practice, they have begun to copy code by reflex instead of by thought. They are the lucky ones; this 10 wpm barrier is where many folks give up out of frustration.

Code training, then, should completely bypass the lookup-table phase and begin by building copying proficiency as a reflex. This was recognized in the 1930s by a German psychologist named Koch, who devised the most efficient method known for Morse training. It's his method, and how you can use it, that we're going to examine in detail.

Morse Training by the Koch Method

Koch's method is a simple, direct way of building reflexes. However, it requires either a computer and Morse software or a personal trainer. That's why it was overlooked for so many years. Now that computers are commonplace, it should become the standard Morse training method. Here's how it works:

You start out by setting up your computer to send you Morse characters at 20 wpm and at an overall sending speed of at least 15 wpm. You then get out your paper and pencil and have the machine start sending -- but only two characters. That's right, for your first sessions, you'll only have two choices. Copy on paper for five minutes, then stop the machine and compare what you copied with what the machine sent. Count characters and calculate your percentage of correct copy.

If your score is 90 percent or better -- congratulations! You just learned your first two characters, and, importantly, you learned them at full speed. You'll never have to learn them over again. If you didn't make 90 percent, practice some more. As soon as you can copy the first two characters with 90 percent accuracy, add a third character to your practice. Your accuracy will drop as you work on assimilating the new character, but it will rise again to 90 percent or better. Then you add the fourth character, and so on.

This method does not allow you to build that lookup table in your brain. To copy at full speed, you MUST build the reflexes in order to achieve 90 percent accuracy. And that's what you're spending your time doing -- building reflexes. Think of it as a parallel to perfecting a tennis swing or mastering a gymnastic routine; you're practicing until you

get it right. The Koch method of building code proficiency character-by-character is similar to standard methods of teaching touch typing, another skill that must be reflexive.

This is a very individual method of training -- you progress at your own best speed, and spend only the time required to gain each new character. This means that you will waste no time in reaching your goal.

How much time is required? That will depend on the individual. Koch himself, with hand-picked students, got a group to master 12 wpm code in a mere 13.5 hours. You probably won't match that, but that's much faster than any other method in the psychological literature. You can get an idea of how long it's going to take after you've mastered a few characters. Keep track of your training sessions (some software will do this for you) and calculate your hours-per-character rate (or characters-per-hour if you're really fast!). That, multiplied by the 43 characters in the amateur Morse test, will give a rough idea of how long it's going to take.

While the Koch method is the fastest method of Morse training, speed alone is not its principal advantage. Its principal advantage, and a major difference from other methods, is that it provides you with constant positive reinforcement. This begins with your realization, after mastering the first two characters, that you CAN copy code at 15 or 20 wpm, because you just did it. After that, each new character mastered is further proof of your progress. Contrast that to slowly trying to build speed up from 4 or 5 wpm, then hitting the plateau at 10 wpm and seeing no progress for a long time. With the Koch method, frustration is at a minimum.

Constant testing is necessary to ensure that you maximize the effectiveness of the Koch method. You must copy on paper, so you can grade yourself. Remember, if you score 90 percent accuracy or better, add another character. If you score any less than that, try again. By constantly testing yourself on continuous copying of at least five minutes, you know exactly how you're doing and exactly when you should add another character. This results in the fastest progress possible.

Naturally, with the Koch method, you'll be copying random groups of characters, rather than words, until you've mastered the entire character set. If your software allows, make these groups of random length, rather than a constant stream of five-character groups. This will ease the transition from random groups to actual words. Yes, there is a difference in the rhythm and "feel" of words and random groups. Once you've become accustomed to copying words, you

should start copying sample QSOs, which are the format of the amateur tests. Pay special attention to callsigns, locations, and numerals; these are the types of things that can form questions on the test.

As you proceed toward your goal, remember that some days are just going to be better than others and some characters will take longer to assimilate than others. You know, however, that you can reach your goal because you've already mastered some characters and proven that copying at full speed is something you can do. Keep in mind that what you're doing is building reflexes, and that takes time. The amount of time you require has nothing to do with your intellegence; it's just how long it takes for characters to "sink in" and become part of your reflexes.

So there it is -- your path to passing the 13- or 20-wpm code test. After you've used this method, and start enjoying the wonderful world of HF radio, try a few CW QSOs. With Morse code developed as a reflex, you may just find that you really enjoy using it on the air. After all, you've gained proficiency without the frustrating ordeal that most hams have endured for decades. See you on the HF bands!

Bibliography Finley, D.G., "Reducing the Barrier: Effective Morse code training," Radio Fun, May 1995, pp. 14-15. O'Keeffee, V., "Learning Morse," QST, August 1972, pp. 58-62. Peak, H., "Koch's Method of Learning Code Reception," Psycholologgical Bulletin, XXXIX (1942), p. 495. Taylor, D.W., "Learning Telegraphic Code," Psychological Bulletin, XL (1943), pp. 461-487. Taylor, D.W., "The Learning of Radiotelegraphic Code," American Journal of Psychology, LVI (1943), pp. 319-353.

A Personal Note

These ideas may sound very bold and unconventional, but I know they work, because they worked for me.

I fell in love with radio in grade school, but was kept off the air for 30 years because I found traditional code training just too frustrating. During those decades, I tried several times to learn Morse, but every time gave up in frustration and disgust -- my progress was just too slow.

In 1991, I became one of the first 500 people to enter ham radio by way of the no-code Technician license. After becoming bored with repeaters and HTs, I decided to make one last attempt to master the code. Fortunately, I stumbled on information about Koch's method, and found that it was the only thing that would work for me. In 1993, after diligent work at my computer, I took my first code test and passed the

20 wpm exam on the first try.

I became very curious about why Koch's method had worked for me when all else had failed. That sent me to libraries to read the now-aging psychological literature about Morse training. I soon realized that the Koch method achieves its speed through directness; if you want to copy reflexively at 15 or 20 wpm, then just start building those reflexes from the start. I also realized that it provides much more positive feedback than any other method, so you can keep your motivation and a "can-do" attitude throughout your training.

This was knowledge I wanted to share with others, so I began giving lectures to amateur groups on the topic. I quickly found that, after my lectures, "old-timers" would come up and tell me that my ideas on the need for reflexes were absolutely right. Many said that the Koch method sounded similar to the intense code training they had received in military schools.

Probably the only reason Koch's method didn't become standard back in 1936 when he first published it was that the average individual had no way of implementing it. The personal computer has changed that, and the time has come for the Koch method to replace all others. I hope that the speed and positive-reinforcement aspects of the Koch method can cut down the code barrier to a much less formidable size.

Sometime during 1993, those who have not passed at least a 13-wpm code test became the majority of radio amateurs in the United States. While the debate over the code requirement continues to rage, I hope that use of the Koch method can help many more people overcome the barrier and enjoy full HF privileges right now, instead of several years from now when the requirement may be lifted.

I cannot overemphasize my dislike -- even hatred -- for 5 wpm code. As I've outlined above, it is highly counterproductive to gaining proficiency at higher speeds. In order to go from 5 to 13 wpm, you have to start over again, even though you may not realize that while you're doing it. The worst aspect is that many people pass a 5-wpm test, then never go beyond that. They are trapped in the ghetto of the Novice/Tech HF bands. Why waste your time learning a skill (slow code) that has no relevance to real (13+ wpm) code proficiency? Why limit your HF operating to the most unattractive parts of the amateur bands?

Finally, as I was using the Koch method and building my code skills, I intended to forget the code as soon as I passed the test. My 30 years of frustration had built up a bitterness about CW. However, about two weeks after getting my first HF

rig on the air, I looked at my straight key and decided to try a CW QSO "just so I can say I did it." Guess what? I enjoyed it. My second CW QSO was with a DX station, and I was hooked. With the encouragement of a CW Elmer, I continued to enjoy the bottom parts of the bands, and now my microphone isn't even plugged into the rig!

If the Koch method could overcome three decades of bitterness and turn me into an enthusiastic CW operator, I think it's certainly worth a try on your part. Have a go at it. Maybe I'll find you on the CW bands and we can have a ragchew.

Best of luck, and 73.

Dave Finley, N1IRZ

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May I add a few words? All comments so far are very excellent, even for me. I am now 100% able to copy 16-18WPM and counting. I also begun once writing down the character just sent and got stuck at 10WPM. What I did was to force the pipeline in my head into operation by forcing myself to copy behind. Listen to one character but don't write it down until you have heard the following. After a while, listen to the following two characters before writing down the first and so on... When you are able to buffer 5-6 characters, start with words. Use random characters to avoid reading what you write down, this will enhance your reflexive copy. Write, don't type, at least until you reach your writing speed. Read Boatanchor Bob's post again!

The suggestion to move the computer into another room is one of the best. Get on air manually and enjoy! As a beginner rig, look at a QRP kit, there are many.

Jan, SM5GNN Linkoeping Sweden

--
JS
http://www.qsl.net/wd1v

1801. Re: Value of Icom r7000?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 22:45:41 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <ue09ft06h0lvikqd6mp3lo7t9oufcbtmni@4ax.com>
Source record: 60497

On Sat, 5 May 2001 11:30:02 -0700, "Webmaster"
<webmaster-nospamno-@icomamerica.com> wrote:

>Gary,
>
>you just can't get the tech support stuff out of your system, can you? :-)
>
>Webmaster

No... I will in a few weeks, after 11 years of doing it daily it is
hard to quit.

Now I am working on the Washington State Route 520 floating draw
bridge as an Electronics tech. Mostly get to play with PLC's, Dupline
controls etc.

Gary

1802. Re: Newbie needs advice RE learning Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-05 23:06:20 UTC
From: Bob Headrick <bobh@proaxis.com>
Message-ID: <3af486f5_2@news.pacifier.com>
Source record: 60299

"diverseimaging" <diverseimaging@earthlink.net> wrote in message
news:_zXI6.140$QO4.16649@newsread2.prod.itd.earthlink.net...
>
> I plan on taking my Tech class test in two weeks, and was thinking about
> trying to get the CW certificate at the same time. Seeing how time is
> limited, I will have to wait until the next go 'round.
>
> My question: what is the best way to learn Morse code? Tapes? Training aids
> like the one MFJ makes?

My wife used Supermorse (search on google...) to go from 0 to 5wpm and pass
the test in about 2 weeks, and I used it to get to 20WPM for the extra test.
It is a great program, but it runs only in DOS.

Good luck on your test!

- Bob W7OV

1803. fa: GALAXY GT-550 Xcvr only, $77, Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 00:34:47 UTC
From: rlucch2098@aol.com
Message-ID: <20010505203447.28759.00002371@ng-fb1.aol.com>
Source record: 60301

Nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1233514651

1804. FA: beautiful heath sb-301 tube rcvr, 1-days left, dont miss it!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 00:36:52 UTC
From: rlucch2098@aol.com
Message-ID: <20010505203652.28759.00002375@ng-fb1.aol.com>
Source record: 60302

Only at $120, real nice w/pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1233498154

1805. WTB: UNIDEN HR-2510

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 02:01:44 UTC
From: radiobuyer <radiobuyer@hotmail.com>
Message-ID: <Zv0J6.3136$Ib.335414@news1.primary.net>
Source record: 60300
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Want to buy: Uniden HR-2510 10 meter radios. New or used. Please include your asking price on first e-mail. Please e-mail me at: radiobuyer@hotmail.com

1806. Re: Newbie needs advice RE learning Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 02:22:44 UTC
From: Constantine Thomas <cthomas362@earthlink.net>
Message-ID: <Uz2J6.529$V4.60106@newsread1.prod.itd.earthlink.net>
Source record: 60303

"diverseimaging" <diverseimaging@earthlink.net> wrote in message
news:_zXI6.140$QO4.16649@newsread2.prod.itd.earthlink.net...
>
> I plan on taking my Tech class test in two weeks, and was thinking about
> trying to get the CW certificate at the same time. Seeing how time is
> limited, I will have to wait until the next go 'round.
>
> My question: what is the best way to learn Morse code? Tapes? Training
aids
> like the one MFJ makes?
>
> I've also looked around on the net at Morse code keys, and they seem to be
> fairly expensive. Is there a nice, quality unit out there that doesn't
cost
> an arm and a leg? Brands and models to recommend?
>
> The only one I have seen in person is the Radio Shack practice oscillator
> and straight key. Any opinions on this one, or are there better
> alternatives?

DO NOT learn 5wp and next year 13wpm.
That is the ARRL system and that is wrong.

Start with a code generating software and concentrate in one character at a
time at a speed over 25 wpm.
I will repeat that over 25wpm.
Take the letter "L" if you play it at 5wpm there is no music to it, but
there is plenty of recognizable music at 25wpm.
Do not participate in any novice roundup or anything that will force you to
copy code by counting dah and di you will never get anywhere.
Stay home get a program and learn to recognize the sound of each character.

Good luck WA1WLA

>
> TIA .....
>
>
>
>

1807. FA: Icom TV-R7000 Video Adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 02:49:09 UTC
From: Headhamster <headhamster@earthlink.net>
Message-ID: <FY2J6.49$6N5.16129@newsread2.prod.itd.earthlink.net>
Source record: 60304
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1235808342
I have for auction on ebay a somewhat rare TV-R7000 video adapter for use
with the Icom R7000 receiver. Please take a look.

Rich

1808. WTB Battery DJ160T

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 02:51:33 UTC
From: Don <va6ci@cablerocket.com>
Message-ID: <3AF4BC35.2BDF81C1@cablerocket.com>
Source record: 60305

I am looking for a good working battery for a Alinco DJ160T HT.

Please email direct at "va6ci@rac.ca"

1809. Ebay: Heathkit HD-1422 Noise Bridge, only at $21, Tomorrow!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 03:07:07 UTC
From: rlucch2098@aol.com
Message-ID: <20010505230707.07310.00002884@ng-ce1.aol.com>
Source record: 60306

Nice pics & works>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1233508100

1810. WTB: One 572B Tube !!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 03:31:11 UTC
From: John <hydro@fx2.com>
Message-ID: <ny3J6.984$IE3.5804@newsfeed.slurp.net>
Source record: 60307

Hi all
I need just one used good 572B Tube. Must be USA made . Cetron or
Dentron, Raytheon ....

Thanks John
hydro@fx2.com

1811. FA: Heathkit HW-5400 w/supply, 95% comp. Cheep

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 04:04:18 UTC
From: rlucch2098@aol.com
Message-ID: <20010506000418.07310.00002898@ng-ce1.aol.com>
Source record: 60308

Many pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1235329388

1812. Re: radio recommendation requested

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 04:29:24 UTC
From: Allen <wookie8u@hotmail.com>
Message-ID: <Eq4J6.62226$U4.15090555@news1.rdc1.tn.home.com>
Source record: 60309

The two radio option seems your best bet. The things you mentioned seem to cover a broad spectrum of uses. Something that versatile unfortunately is fairly pricey. You might go with a good, older model HF rig for use at home as a base station and a 2m rig for the car. That seems to meet your needs. I recently picked up my first HF rig (Kenwood TS-530 which has its own internal power supply standard) for ~$300. I also go ta 2m mobile rig for ~$130. Then you just have to buy a mobile 2m antenna and rig up some sort of HF antenna (i.e. wire dipole). If your lucky you could sqeeze the whole package in for right around $500.

73,
Allen

1813. Allied Model A-2515 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 05:00:37 UTC
From: kenfoshee <kenfoshee@hotmail.com>
Message-ID: <9d2lplenc1@slb7.atl.mindspring.net>
Source record: 60310

Is anyone familiar with this radio? I bought it at a hamfest today and have no documentation. The wire from the RF Gain switch as been cut at one end but still connected to the switch. Does anyone know where the cut end should have been connected??
Thx

1814. Toyota Prius and RF

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 05:05:28 UTC
From: Jim Finney <jpf@blue.tzo.com>
Message-ID: <3AF4DC8D.BA2111A2@blue.tzo.com>
Source record: 60311
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Hello,

Anyone have experience in using HF and VHF/UHF in a Toyota Prius? I am about to purchase one but have no information as to whether RF (100 watts max on HF, 50 watts on VHF/UHF) will effect the electronics in this hybrid gas/electric car.

Thanks for any information.

Jim....

1815. ***WANTED Drake R4245, TR4310 whole or parts***

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 06:52:04 UTC
From: nick <wwwwizau@yahoo.com.au>
Message-ID: <3af4f41f_2@news01.one.net.au>
Source record: 60312
Cross-posted to: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,uk.radio.amateur

Hi
I am interested in the above two radios from Drake. Either complete or parts. Please email with details. Thankyou.
Nick

1816. Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 08:08:31 UTC
From: George <exburb@3web.net>
Message-ID: <qE7J6.452$757.13215@jekyl.ab.tac.net>
Source record: 60313

Wanted: Self-supporting tower. Powered or manual crank-up okay.
Ve6AAL, exburb@3web.net

1817. Re: FT 902 and Warc band

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 08:58:02 UTC
From: John Adamson <josttech@mediaone.net>
Message-ID: <3AF53C83.E84A65E2@mediaone.net>
Source record: 60314
Body handling: Binary attachment payload not displayed: josttech.vcf

If the swr is tooooooooo high the 920 will shut down.

All 920's, out of the box, work the warc bands just fine.

Good luck, John

Gene wrote:

> Can someone explain why my FT 902 doesen't work only in TX only on Warc
> Band???
> Exist any kit for unlock tx on wark or any other tips.
> Thank's and 73

[One or more binary attachments are retained only in the source text.]

1818. Re: FA: Icom TV-R7000 Video Adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 09:52:36 UTC
From: Kenneth <pwrguy@intergrafix.net>
Message-ID: <tfa7mp3874hn4c@corp.supernews.com>
Source record: 60315
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Actually anything besides flames and bombast seem to be OT for this
newsgroup.
BTW how much for the tree trimmer?
<moparholic@home.net> wrote in message
news:20010506011114.879$e6@newsreader.com...
> "Headhamster" <headhamster@earthlink.net> wrote:
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1235808342
> > I have for auction on ebay a somewhat rare TV-R7000 video adapter for
use
> > with the Icom R7000 receiver. Please take a look.
> >
> > Rich.
> .
> .
> I found a real nice 2 cycle tree pruner too,of course it's OT for this
group as well..
>
> --
> **moparholic**

1819. FA: TS-850SAT Rec Ant Jack, PIN diodes, 8 hrs left

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 11:13:50 UTC
From: Ernie <no@spam.invalid>
Message-ID: <9d3blhfll1@slb2.atl.mindspring.net>
Source record: 60318
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Have a good condition Kenwood TS-850SAT up for auction on Ebay. Has had PIN diodes installed throughout and has a receive antenna jack installed. Both are very good mods. Only selling to make room for a FT-1000MP.

View it at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1234139437

Thanks for looking!
73, Ernie

1820. FS: FT1000MP MKV NIB

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 11:14:53 UTC
From: BMF <fleet@mbl.edu>
Message-ID: <3AF5322C.2ECDD072@mbl.edu>
Source record: 60316
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a new in the UNOPENED BOX 1000MP MKV. This was purchsed 2 weeks ago and still is in the unopened boxes. I will ship this for $2700.00. Plans have changed for station.
73, Barry K1SWR

1821. FS: 775DSP

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 11:17:25 UTC
From: BMF <fleet@mbl.edu>
Message-ID: <3AF532C5.35AB71BB@mbl.edu>
Source record: 60317
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a as new mint 775DSP, purchased in Feb. comes with:
FL222
FL223
FL102 filters
Station plans makes this forsale, $2800.00 plus shipping.
73, Barry K1SWR

1822. FA: 400 Hz CW Filter for Kenwood 455 kHz IF; 8 hrs left

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 11:18:47 UTC
From: Ernie <no@spam.invalid>
Message-ID: <9d3bupsv1@slb3.atl.mindspring.net>
Source record: 60319
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Used this in my Kenwood TS-850SAT transceiver, but does fit other Kenwood radios. See www.qth.com/inrad for details. This is the # 104 Filter.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1234119524

Originally $155.00; Only $65.00
Thanks for looking... Ernie

1823. FA: Inrad 400 Hz CW Filter for Knwd 8.83 MHz IF; 8 hrs left

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 11:22:31 UTC
From: Ernie <no@spam.invalid>
Message-ID: <9d3c5r$63b$1@nntp9.atl.mindspring.net>
Source record: 60320
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Used in my TS-850SAT transceiver, but does fit other Kenwood radios. See
www.qth.com/inrad for details.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1234114523

Originally $98.00; Only $28.50!
Thanks for looking... Ernie

1824. Antenna tuner needed

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 12:57:39 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9d3hdc$1mn$1@news2-2.kornet.net>
Source record: 60321

I have my new antenna set up, a VEC 6 band vertical trapped dipole (40, 20, 15, 10, 6 and 2). The SWR is (almost) within reason on all bands... so I figure rather than to go up and play with 32 top hat spokes, I will get myself an antenna tuner and just trim it that way by band.

So, what I am looking for is an inexpensive manual antenna tuner that will work for 40, 20, 15 and 10m bands, and handle about 200 watts PEP.

Anyone that has something like this to sell, send me an e-mail.

TIA... :)

1825. Re: FT 902 and Warc band

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 12:58:04 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <wTbJ6.88039$k04.17833304@news1.rdc1.mi.home.com>
Source record: 60322

He's talking about an FT-902DM not an FT-920. It's a hybrid rig from the early 80s. Like the Kenwood TS-830. In the 830 as well as the 530 you had to cut some diodes to enable transmit in the WARC bands. I would suspect that's the case with the 902. I don't know for sure.

73,
Ed KA9EES

--
Please reply to eldowdy@ctscomp.com. Spam is a pain!

"John Adamson" <josttech@mediaone.net> wrote in message news:3AF53C83.E84A65E2@mediaone.net...
> If the swr is tooooooooo high the 920 will shut down.
>
> All 920's, out of the box, work the warc bands just fine.
>
> Good luck, John
>
>
> Gene wrote:
>
> > Can someone explain why my FT 902 doesen't work only in TX only on Warc
> > Band???
> > Exist any kit for unlock tx on wark or any other tips.
> > Thank's and 73
>

1826. WANTED CUSHCRAFT MA5B

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 12:58:07 UTC
From: james Hatton <jr244@jhatton55.freeserve.co.uk>
Message-ID: <9d3hu8krj1@news5.svr.pol.co.uk>
Source record: 60323

MA5B OR SIMILAR ZX2000 ETC,
CASH WAITING UK ONLY PLEASE
Ian

1827. Re: What is safe input power to SB-201 when running continous output PSK31 or RTTY

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 13:24:46 UTC
From: hamish@cloud.net.au
Message-ID: <ygcJ6.30$25.799@news1.eburwd1.vic.optushome.com.au>
Source record: 60324
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

In rec.radio.amateur.digital.misc Larry da Ponte <ldaponte@hotmail.com> wrote:
> Just purchased an SB-201 and was wondering how to make sure I don't damage
> the tubes when using some of the continous digital modes such as PSK31 or
> RTTY. I have a Kenwood TS-820S which can drive ~150 watts into the SB-201 -
> what is a safe input power for the Heathkit amp for continous output? The
> manual doesn't give any suggestions. Thanks.

I suggest not using it. You won't need the extra power on PSK31.
You don't even need the raw 150W, imho. I use about 50 max and
work the world.

Hamish
--
Hamish Moffatt VK3SB <hamish@debian.org> <hamish@cloud.net.au>

1828. FS: Timestep HRPT Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 14:14:23 UTC
From: Adrian <g4jbh@compuserve.com>
Message-ID: <9d3m57cha1@sshuraac-i-1.production.compuserve.com>
Source record: 60325

I currently have my Timestep HRPT kit up for auction on Ebay #1234997167
if anyone's interested.

1829. Re: Toyota Prius and RF

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 14:15:19 UTC
From: Ham <no_sp@m_at_.all>
Message-ID: <3AF55C77.FDE324AA@m_at_.all>
Source record: 60326
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

You might call Toyota customer service and see if they have something they can send you on that.

I'll bet the car will slow down noticeably when you key the transmitter if you're in the electrical assist mode!

Jim Finney wrote:

> Hello,
>
> Anyone have experience in using HF and VHF/UHF in a Toyota Prius? I am
> about to purchase one but have no information as to whether RF (100
> watts max on HF, 50 watts on VHF/UHF) will effect the electronics in
> this hybrid gas/electric car.
>
> Thanks for any information.
>
> Jim....

1830. Re: Mosley Issue Resolved

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 14:59:59 UTC
From: 2w8ji@akorn.net
Message-ID: <3af56442.248498590@news.accessunited.com>
Source record: 60327

On Sat, 05 May 2001 13:12:17 GMT, "Clif Holland"
<radio.service@verizon.net> wrote:

>Let's see. You paid $5000 plus attorneys fees and they refunded $3500. You
>are happy??? Something doesn't add up.

As I followed this long battle, Mosley orginally offered a
purchase-price refund and John refused.

They withdrew that offer when the public fight started.

After spamming newgroups and reflectors for years, John settled for
less than they originally offered.

The best deal is almost always the one made before people start
fighting.

73 Tom

1831. Re: Beware Seller:

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 15:01:51 UTC
From: 2w8ji@akorn.net
Message-ID: <3af566dc.249165013@news.accessunited.com>
Source record: 60328

On 05 May 2001 01:36:41 GMT, n4ehx1@aol.com (N4ehx1) wrote:

>Here's another to watch out for like the plague:
>
>Aaron L. Orr
>105 Ila Sue Court
>Union City, OH 45390
>
>Amateur Call: KC8PNY
>
>Ripped me off for an Icom 24AT and a 20 amp power supply in a "trade"
>for a non-existant RCA Home Theatre system.

Put him in jail. K3SAM does similar things, and has gone to jail.

Never trust a fellow just because he is a ham.

73 Tom

1832. Re: FT 902 and Warc band

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 17:12:06 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3AF585E5.97F@bellsouth.net>
Source record: 60329

Gene,

Not to interrupt or change the thread, but could you or another tell
me if an FT901 is similar to the FT902?

Tnx,

Jerry
K4KWH

Gene wrote:
>
> Can someone explain why my FT 902 doesen't work only in TX only on Warc
> Band???
> Exist any kit for unlock tx on wark or any other tips.
> Thank's and 73

1833. Re: Antenna tuner needed

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 17:44:56 UTC
From: Bob Williams <kn7i@arrl.net>
Message-ID: <3AF58E52.10800@arrl.net>
Source record: 60330

Brenda Ann wrote:

> I have my new antenna set up, a VEC 6 band vertical trapped dipole (40, 20,
> 15, 10, 6 and 2). The SWR is (almost) within reason on all bands... so I
> figure rather than to go up and play with 32 top hat spokes, I will get
> myself an antenna tuner and just trim it that way by band.
>
> So, what I am looking for is an inexpensive manual antenna tuner that will
> work for 40, 20, 15 and 10m bands, and handle about 200 watts PEP.
>
> Anyone that has something like this to sell, send me an e-mail.
>
> TIA... :)

Brenda,
If you haven't found one yet, I have an MFJ-949E I'll sell for $75.00,
PLUS shipping from 97113. I bought it new 2 years ago, it is still as
new and works great, 80-10m.

I'm selling out most of my station.

73,
Bob
--
Bob Williams
Amateur Radio Station KN7I
Cornelius, Oregon 97113 U.S.A.
Washington County, Grid CN85LM
kn7i@arrl.net

1834. Kenwood TS440S/AT for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 17:47:08 UTC
From: Bob Williams <kn7i@arrl.net>
Message-ID: <3AF58ED6.5010304@arrl.net>
Source record: 60331

Kenwood TS-440S/AT for Sale. 10-160m, including WARC, 100W+ out on all bands. Includes internal antenna tuner AT-440, voice synthesizer unit VS-1, YK-88CN Narow CW filter (270 Hz), YK-88SN SSB Narrow filter (1.8 KHz), and IC-10 RS-232 interface kit installed. $600 or best !reasonable! offer, PLUS you pay shipping. No trades, please.

1835. Icom IC-207H Dual band mobile for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 17:48:27 UTC
From: Bob Williams <kn7i@arrl.net>
Message-ID: <3AF58F25.4020904@arrl.net>
Source record: 60332

Icom IC-207H for sale: 2m + 440, extended receive modification has been done. 50w 2m, 35w 440. Includes CTCSS encode/decode, tone scan, built-in duplexer, 162 memory channels, HM-98 microphone. Front panel is able to be detached for remote mounting with optional kit (not included). Condition is 9 3/4 out of 10. $175 or best !reasonable! offer, PLUS you pay shipping. No trades, please.

1836. Re: Mosley Issue Resolved

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 17:53:43 UTC
From: dentronman
Message-ID: <GcgJ6.152$lo2.2921@newsfeed.intelenet.net>
Source record: 60333

YA i agree there. 5000 in attorney fees jesus christ thats hard headed and
see where it got you.
"Tom W8JI" <2w8ji@akorn.net> wrote in message
news:3af56442.248498590@news.accessunited.com...
> On Sat, 05 May 2001 13:12:17 GMT, "Clif Holland"
> <radio.service@verizon.net> wrote:
>
> >Let's see. You paid $5000 plus attorneys fees and they refunded $3500.
You
> >are happy??? Something doesn't add up.
>
>
> As I followed this long battle, Mosley orginally offered a
> purchase-price refund and John refused.
>
> They withdrew that offer when the public fight started.
>
> After spamming newgroups and reflectors for years, John settled for
> less than they originally offered.
>
> The best deal is almost always the one made before people start
> fighting.
>
> 73 Tom

1837. WTB: DRAKE SW-2 Shortwave Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 19:20:26 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <_thJ6.88594$k04.18081899@news1.rdc1.mi.home.com>
Source record: 60334

WANTED:

DRAKE SW-2 Shortwave Receiver

Thanks,
Bill Crocker

1838. Re: Newbie needs advice RE learning Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 19:50:56 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <9Kn1OiKCHuiTQAfFo7yAAmda3F95@4ax.com>
Source record: 60335

"Constantine Thomas" <cthomas362@earthlink.net> wrote:

>

>DO NOT learn 5wp and next year 13wpm.
>That is the ARRL system and that is wrong.
>
>Start with a code generating software and concentrate in one character at a
>time at a speed over 25 wpm.
>I will repeat that over 25wpm.
>Take the letter "L" if you play it at 5wpm there is no music to it, but
>there is plenty of recognizable music at 25wpm.
>Do not participate in any novice roundup or anything that will force you to
>copy code by counting dah and di you will never get anywhere.
>Stay home get a program and learn to recognize the sound of each character.

Great, you learn to copy code at 25 wpm, and you're sending at two words a
minute :-)

Bob
k5qwg
>
>Good luck WA1WLA
>
>>
>> TIA .....
>>
>>
>>
>>
>

1839. "What is safe input power to SB-201 when running cont..."

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 19:54:44 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AF5AC04.3E72@wt.net>
Source record: 60336

From: Larry da Ponte (ldaponte@hotmail.com)
Subject: What is safe input power to SB-201 when running continous output PSK31 or RTTY
Newsgroups: rec.radio.amateur.digital.misc, rec.radio.amateur.equipment, rec.radio.amateur.misc
Date: 2001-04-29 14:50:45 PST

>Just purchased an SB-201 and was wondering how to make sure I don't damage
>the tubes when using some of the continous digital modes such as PSK31 or
>RTTY. I have a Kenwood TS-820S which can drive ~150 watts into the SB-201 -
>what is a safe input power for the Heathkit amp for continous output? The
>manual doesn't give any suggestions. Thanks.

Myself, I would go over about 300-400w output max running such a mode. Also would apply to AM. 50% is probably safe if you had the cooling power, but as a rule I would consider that too much. The amp will likely run quite hot. Also you shouldn't drive 3-500z's with more than about 100-120w max. Watch your grid current. It will tell you the real lowdown. If the grid is too high, either you are underloaded, or overdriven. If adding more loading doesn't reduce the grid current, you must reduce drive. Your tubes will thank you. You will notice that most common SSB rigs that also do AM will do about 40w AM when the SSB output is appx 100w. This ratio is about right for your maximums. IE: If you can do 1000w SSB, you don't want to do over about 400w AM. or at least if you like your present tubes. I have a henry 2K classic that I used to run on SSTV a good bit. It will do a good 1300-1400 w SSB. But on SSTV , I never went over 400w. Usually less. And my amp ran fairly cool. Also another point... If you are showing 150w out from a 820, I'd test your metering, etc. 120w is more the norm. I think you are showing a little error. Try it into a dummmy load with a good match and accurate meter, and I bet it's closer to 120w. MK
--
http://web.wt.net/~nm5k

1840. What is safe input power to SB-201 when running continous

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 19:56:30 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AF5AC6E.42B4@wt.net>
Source record: 60337

From: Larry da Ponte (ldaponte@hotmail.com)
Subject: What is safe input power to SB-201 when running continous
output PSK31 or RTTY
Newsgroups: rec.radio.amateur.digital.misc, rec.radio.amateur.equipment,
rec.radio.amateur.misc
Date: 2001-04-29 14:50:45 PST

>Just purchased an SB-201 and was wondering how to make sure I don't damage
>the tubes when using some of the continous digital modes such as PSK31 or
>RTTY. I have a Kenwood TS-820S which can drive ~150 watts into the SB-201 -
>what is a safe input power for the Heathkit amp for continous output? The
>manual doesn't give any suggestions. Thanks.

Myself, I wouldn't go over about 300-400w output max running such a
mode.
Also would apply to AM. 50% is probably safe if you had the cooling
power, but as a rule I would consider that too much. The amp will likely
run quite hot. Also you shouldn't drive 3-500z's with more than about
100-120w max. Watch your grid current. It will tell you the real
lowdown. If the grid is too high, either you are underloaded, or
overdriven. If adding more loading doesn't reduce the grid current, you
must reduce drive. Your tubes will thank you. You will notice that most
common SSB rigs that also do AM will do about 40w AM when the SSB output
is appx 100w. This ratio is about right for your maximums. IE: If you
can do 1000w SSB, you don't want to do over about 400w AM. or at least
if you like your present tubes. I have a henry 2K classic that I used to
run on SSTV a good bit. It will do a good 1300-1400 w SSB. But on SSTV ,
I never went over 400w. Usually less. And my amp ran fairly cool. Also
another point... If you are showing 150w out from a 820, I'd test your
metering, etc. 120w is more the norm. I think you are showing a little
error. Try it into a dummmy load with a good match and accurate meter,
and I bet it's closer to 120w. MK
--
http://web.wt.net/~nm5k

--
http://web.wt.net/~nm5k

1841. WTB: Eico 666 tube tester supplement

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 20:00:28 UTC
From: Tokarz <tokarz@netnitco.net>
Message-ID: <3AF5AD5C.BE5A132B@netnitco.net>
Source record: 60338

Would like to find someone who has the "OLDER" tube supplement, for tube types such as 45, 27 etc. Need a copy..... email if you have and are willing to make a copy......give me a quote. Thanks Tony

1842. FS: Astron Power Supply / RM-50m

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 20:32:03 UTC
From: Feline Technologies <nukingcats@_REMOVETHIS_home.com>
Message-ID: <7xiJ6.81670$181.13058562@news1.rdc1.az.home.com>
Source record: 60339
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For sale:
Astron RM-50 power supply. 37A continuous w/ 50 amp peak
$150.00 plus shipping (about $25.00 UPS, depending on zone)

May consider a trade for a dualbander or possibly a UHF mobile.....or a Uhf Saber.

If you have any questions, drop me a line.

Tnx, Adam
nukingcats (at) home (dot) com

1843. Re: Antenna tuner needed

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 20:41:34 UTC
From: Butch Magee <lynyrd@netdoor.com>
Message-ID: <3AF5B6FE.23EE0173@netdoor.com>
Source record: 60340

Brenda, I have left over from my Novice and Tech. years an MFJ-16020 Antenna Tuner that would be perfect for what you are doing. It is very small and only two knobs to fool with. You simply adjust for the maximum signal and then watch your swr meter and trim down the swr for your rig. 35.00 shipped to your door. It is in AS NEW condition.

Butch KF5DE

Brenda Ann wrote:

> I have my new antenna set up, a VEC 6 band vertical trapped dipole (40, 20,
> 15, 10, 6 and 2). The SWR is (almost) within reason on all bands... so I
> figure rather than to go up and play with 32 top hat spokes, I will get
> myself an antenna tuner and just trim it that way by band.
>
> So, what I am looking for is an inexpensive manual antenna tuner that will
> work for 40, 20, 15 and 10m bands, and handle about 200 watts PEP.
>
> Anyone that has something like this to sell, send me an e-mail.
>
> TIA... :)

1844. Yaesu FT7100M

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 20:53:49 UTC
From: aokd5fxt@cs.com
Message-ID: <20010506165349.03207.00002139@ng-mp1.news.cs.com>
Source record: 60341

Is this rig capable of crossband repeating?
tnx
bill

1845. For Sale, Entire Station

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 21:09:30 UTC
From: Tom Haney <thaney@dscga.com>
Message-ID: <s1jJ6.6480$g61.403664@e420r-chi1.usenetserver.com>
Source record: 60342

Hello All, I am selling the entire Station. Everything Must Go. No Trades, Cash Only. I have the following items for sale.

1. Yaesu FT-100D HF/6/2/440 New in December - Box, Mike, Manual, Charger. $850.00 Obo...

2. Icom IC-R3 Audio/Video Receiver. Also New in December. I have Box, Manual, Charger, Car Adapter. Receives 30khz - 2450mhz. Cellular Blocked. Receive Live Feeds at Sporting Events, MDS Transmissions, News Feeds, Atv, Broadcast TV, etc. $395.00 Obo...

3. Realistic Pro-92 Multi-Trunk Tracking Scanner. 300 Channels. Scan up to 10 different Trunk Groups at the same time, or trunking + conventional at the same time. I have the Box, Manuals, Trunking information and the latest Police Call CDRom. Again New in December... $195.00 Obo...

4. ***NOTE*** (I have received letters of intent to buy on these items, but I will still take backup offers)...Original Owner FT-101B HF Transciever 100Watts 160-10 Includes 11 meters without having been modified. FL-2100B 1KW Amplifier in Mint Condition (Still has the Plastic Behind the knobs). I have 2 extra sets of finals and the finals in the amp are new. I also have the Matching Speaker/Phone Patch for this set. I am asking $700.00 Obo, for the entire set of 3...
Will Sell Seperately Rig - $200.00 and Amplifier and Speaker Phone Patch $550.00

Will Entertain Offers for Everything listed above also. Contact Tom NTH at thaney@dscga.com for offers and/or details.

1846. FS Colline 51S-1 Receiver "nice"

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 21:56:37 UTC
From: radioleo@earthlink.net
Message-ID: <pMjJ6.260$Sy4.37736@newsread1.prod.itd.earthlink.net>
Source record: 60343

Collins 51S-1 F S/N 9420
Comes with a 2.4 SSB Filter, and 800 CW filter
"BIG Round Emblem" Receiver. It looks and works great. It
is in a Collins 30L-1 case, and its in nice condition. The case has
been
repainted (with Collins color) , also looks great. New power cable,
and copy of the manual
included, the radio was aligned by my Collins technican Wayne Spring
W6IRD.
$1600.00

73, Leo KJ6HI

PH/FAX (310) 670-6969

1847. FS Collins 651S-1

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 21:59:37 UTC
From: radioleo@earthlink.net
Message-ID: <dPjJ6.270$Sy4.37736@newsread1.prod.itd.earthlink.net>
Source record: 60344

4 SALE Collins 651S-1 Receiver "Round Emblem" works and looks fine.
Original Collins manual included
(its 3 inches thick!!!) also checked out by Wayne Spring
W6IRD...$1175.00

73, Leo KJ6HI

PH/FAX (310) 670-6969

1848. Kenwood VFO 520

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 22:21:14 UTC
From: Greg Zimmer <gzimmer@iserv.net>
Message-ID: <QikJ6.33434$8D.1462513@e420r-sjo2.usenetserver.com>
Source record: 60345

Looking for the cabling to the TS 520 from the ext. VFO

1849. FS.Atlas 210X

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 22:29:18 UTC
From: whru <whru@email.msn.com>
Message-ID: <uszDwwn1AHA.273@cpmsnbbsa07>
Source record: 60238

For Sale Atlas 210X with rare Mobile Mount. Works good. Just worked JW0HR, UA0EX ect. on a 20m vertical. Manual, no Microphone, no power cable except to the Mobile Mount Frame. Smoker yes. $200.00. Sell Mobile mount separately $50.00.

wb6iiq
Fred R.

1850. Heath Grid Dipper

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 22:40:59 UTC
From: whru <whru@email.msn.com>
Message-ID: <#qb2R3n1AHA.278@cpmsnbbsa07>
Source record: 60239

FS. Heathkit Grid Dip meter Model GD-1B. All coils plus 700khz-1.8Mhz and
350khz -700khz coils.
Fred R.
wb6iiq

1851. FS Heathkit SW-7800 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 22:59:03 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <XGkJ6.426$NL.58343@newsread2.prod.itd.earthlink.net>
Source record: 60346

I have for sale a Heathkit SW-7800 Communications Receiver. These receivers were sold in kit form by Heathkit in the mid 1980s to the early 1990s. They sold for around $350. This one is nicely built. It has a few scratches on the cabinet and panel, but not bad. The receiver has a Digital LED Readout and operates from 120 Volts or 13.8 Volts. It covers from 150 Khzs to 30 Mhzs and receivers AM, CW, SSB, Ritty. It has AM, SSB, and CW filters. It sounds really good on AM and does pretty good on SSB. Everything works fine. I have no manual. Price is $175. Thanks, Charlie Hugg, K5MBX

1852. FS Collins 75S-3, 32s-3, & 312b-4

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 23:31:16 UTC
From: radioleo@earthlink.net
Message-ID: <89lJ6.36$Rg5.6253@newsread1.prod.itd.earthlink.net>
Source record: 60347

I have for sale THREE Collins items

Collins winged emblem 75S-3 Receiver, all original

Collins winged emblem 32S-3 Transmitter, all original

Collins winged emblem 312B-4 Console , all orginal

With copies of all three instruction manuals, and cables , all in

good condition and all original.......$1300.00 plus shipping

73, Leo KJ6HI

PH/FAX (310) 670-6969

1853. FS Alpha ETO 76A Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-06 23:37:03 UTC
From: radioleo@earthlink.net
Message-ID: <zelJ6.48$Rg5.6253@newsread1.prod.itd.earthlink.net>
Source record: 60348

4 SALE Alpha ETO 76A (3 tube's 8874's) amplifier with instruction

manual " Nice Condition" $1400.00 plus shipping

73, Leo KJ6HI

PH/FAX (310) 670-6969

1854. Yaesu Ft-100 & ATAS 100 F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 00:23:01 UTC
From: Gary <baycity@pacifier.com>
Message-ID: <3af5eb1a_1@news.pacifier.com>
Source record: 60349
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am selling my less than a year old Yaesu Ft-100 and ATAS antenna.
This unit is a late serial # (9Jxxx)
Unit looks and works 100%

FT-100 serial # 9J101210
MH-36B DTMF microphone
Power cable
Manual & box

$700

ATAS antenna & box
Diamond k-400 mounting bracket
$220

Or $900 for the package.

Buyer pays shipping

73
Gary N7GB
Bay City, Oregon

1855. Radio dust covers

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 00:28:50 UTC
From: radio740@worldnet.att.net
Message-ID: <3af5ece7.45017572@netnews.worldnet.att.net>
Source record: 60350

Does anyone know of a place that sells custom fit dust covers for Ham radio gear? Thanks.

Chris N2OGM

1856. FA : Last Day! Kenwood TK805D 16 CH UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 00:49:33 UTC
From: offdan43@aol.com
Message-ID: <20010506204933.29402.00004105@ng-fo1.aol.com>
Source record: 60351

Last day for this
one!http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1234525508
Dan
N2TYB
"The idle brain is the Devil's playground"

1857. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 01:02:47 UTC
From: billsohl@mindspring.com
Message-ID: <3af5f3db.2766643@news.mindspring.com>
Source record: 60352
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

On Fri, 04 May 2001 19:52:27 GMT, sparky@cet.com (Sparky) wrote:

>On Fri, 04 May 2001 08:30:25 -0500, W6RCecilA <Cecil.A.Moore@IEEE.org>
>wrote:
>
>>"Rob St.Denis" wrote:
>>> It's a simple law that you choose to disobey, you obviously think yourself
>>> grandiose enough to decide which law should be followed and which shouldn't.
>>
>>You are implying that you have never driven above the speed limit, Rob.
>>Will you swear that you have never broken a traffic law? Have you never
>>gotten a traffic ticket or a parking ticket?
>
>The vast majority of speeders don't purchase and install special
>equipment (linear amps) and modify their rigs (frequency mods) with
>the sole intention of breaking the law.

Additionally, speed limits in many places are arbitrarily set
low. The USA population routinely exceeds highway speed
limits and the police don't care one bit.

Cheers,
Bill K2UNK

1858. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 01:05:50 UTC
From: billsohl@mindspring.com
Message-ID: <3af5f463.2902852@news.mindspring.com>
Source record: 60353
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

On Fri, 04 May 2001 21:38:48 GMT, sparky@cet.com (Sparky) wrote:

>On Fri, 04 May 2001 21:05:45 GMT, "Rob St.Denis"
><tstdenis3160@home.com> wrote:
>
>>> My point exactly. 'Freebanding' is a deliberate act, carefully planned
>>
>>so is speeding, I'm not talking touching the accelerator a little too much
>>off a light or anything I'm talking hitting the highway at 120kmh ... people
>>do it and say well its not that much ... when that can land a hefty fine and
>>2 points on your licence ...
>
>The difference is that when you run a kilowatt amp, you do it with the
>sole intent of breaking the law -- you purchased the amp in order to
>break the law and nothing else. Not true with a car, unless your car
>can only operate above the speed limit.

And for most people, they are speeding just staying with
the flow of traffic on American highways. Interstae 80 in NJ
is 55 for 30 miles before NYC. The AVERAGE flow of traffic
is usually 65/70 or higher. Anyone doing 55 is (or should
be) in the extreme right lane.

Cheers,
Bill K2UNK

1859. Re: radio recommendation requested

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 01:20:06 UTC
From: NANCY GIANAKOPOULOS <n.gianakopoulos@worldnet.att.net>
Message-ID: <aLmJ6.8178$4f7.613072@bgtnsc06-news.ops.worldnet.att.net>
Source record: 60354

You are probably looking at around 600 dollars, if you want HF and VHF in one unit, used.

Pete

Randon Loeb <rloebusenet@cticonsulting.net> wrote in message news:3AF32603.358B1377@cticonsulting.net...
> I am looking for a recommendation on a good first radio. I will try to
> be very specific about my needs, as I know this type of question is
> posted all the time.
>
> Needs, not in any particular order:
>
> 1. Mobility- I would like to use it in the car, and at home. Hand held
> is not necessary. In the car, it would sit on the passenger seat, or
> some kind of makeshift mount. At home, on a desk. A detachable face
> would be a big plus in the car, as space is at a premium. Easy mobile
> use is very important, in terms of ease of operation while driving
> stick. Vox-headset ability a plus too.
>
> 2. Primarily interested in HF use at home. It will be some time before
> I know exactly which bands, but DX contacts are my main interest.
> Mobile use is for 2 meters only.
>
> 3. 2meter ability. There are a number of repeaters in my area on 2
> meters, which come in loud and clear on my scanner. The radio should
> cover 2 meters, but not primarily. Never hear phone on shorter bands in
> my area, so they are not really necessary for this radio.
>
> 4. Ease of use. I would greatly sacrifice features I am not likely to
> use for easier use. Doesn't need a million memories, my own head is
> good enough. don't want to fumble around with modules and crystals and
> things like that. Don't need information overload on the face. Just
> tell me the freq, the mode, and a simple s-meter.
>
> 5. Built in SWR meter and antennuation. I would like to try to put the
> time and money into antennas, not radios. Anything that saves me money
> by not having to buy other equipment is a plus.
>
> 6. Primarily used for phone. I doubt I will develop interest in other
> modes any time soon.
>
> 7. Quality. A brand name known for durability and reliability.
>
> 8. Standard connectors, input/output jacks.

>
> 9. Used or new. I am open to used equipment, if it offers significant
> savings. In terms of peace of mind offered by a warranty, I value that
> at around $75-$100. So if I don't save atleast that much used, I'd go
> new. Age of rig makes no difference, as long as it works. Very
> unlikely that I would buy on ebay, unless from a dealer of used
> equipment that offers some kind of guarantee.
>
> Basically, "a good little mobile HF rig with 2m capability". Price,
> I'll go up to $500 if I'm convinced to do so for a long term
> investment. However, it seems to me that half that or less would be
> more appropriate for a first radio. So lets try to keep things in the
> $250 range?
>
> Thanks.
>
> P.S. Simple brands and model numbers are fine.

1860. For Sale Sony ICF-2010

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 01:59:26 UTC
From: W5IDX <W5IDX@qsl.net>
Message-ID: <2knJ6.8177$kA2.638995@bgtnsc04-news.ops.worldnet.att.net>
Source record: 60355
Cross-posted to: houston.forsale,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

For Sale Sony ICF-2010 Top Of The Line Shortwave Receiver.
314K Serial Number.
Comes With Radio, Sony Carrying Strap & A Copy Of The Manual.
Sorry I Do Not Have The Original Packing.
This Radio Is Clean And Has Very Little Use.
And Operates Flawlessly.
250.00 Shipped In Con. USA Or OBO
Thanks W5IDX

Picture Available On Request.
http://www.qsl.net/w5idx/

1861. Re: Radio dust covers

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 02:29:37 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <9d5179019vo@enews3.newsguy.com>
Source record: 60359

Chris....
Click away!!!!
http://www.surplussales.com/DustCovers.html
...Dave KD2E
<radio740@worldnet.att.net> wrote in message
news:3af5ece7.45017572@netnews.worldnet.att.net...
>
> Does anyone know of a place that sells custom fit dust covers for Ham
> radio gear? Thanks.
>
> Chris N2OGM

1862. Re: FA: Icom TV-R7000 Video Adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 02:31:27 UTC
From: Dan Morisseau <dpmorisseau3@earthlink.net>
Message-ID: <3AF608F7.36D5639B@earthlink.net>
Source record: 60356
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

moparholic@home.net wrote:

> "Headhamster" <headhamster@earthlink.net> wrote:
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1235808342
> > I have for auction on ebay a somewhat rare TV-R7000 video adapter for use
> > with the Icom R7000 receiver. Please take a look.
> >
> > Rich.
> .
> .
> I found a real nice 2 cycle tree pruner too,of course it's OT for this group as well..

What news group did YOU think YOU were in? A TV-R7000 adapter about for an R-7000
makes perfect sense - to those who know enough to know what they are, what they are
connected to and what they are used for (e.g. VHF/UHF TV DX).

--
Dan Morisseau, N7ZXL - N 38ï¿½34'32", W 90ï¿½25'38", 700'
Just west of the crest of Mo-Pac's famous Kirkwood Hill!
Watkins Johnson HF-1000: 60' Random Wire & Palomar Loop
ICOM R-7000/Optocom: Discone
"Political correctness is nothing more than tyranny with manners"

1863. PK232MBX

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 02:40:44 UTC
From: HarryHydro <harryhydro@hotmail.com>
Message-ID: <MWnJ6.239$Mn1.21927@newsread2.prod.itd.earthlink.net>
Source record: 60357

Hi Folks! Is there a way to get this TNC out of Terminal mode without doing
a hardware reset?
Thanks!
Harry

1864. Swap: Heil CC-1-Y Cable for CC-1-K

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 02:45:51 UTC
From: Allan <ae2j@arrl.net>
Message-ID: <z%nJ6.18741$Aj1.7828713@typhoon2.ba-dsg.net>
Source record: 60358

I have a new Heil CC-1-Y (Yaesu-YELLOW) 8 pin cable for a Goldline microphone. Unfortunately I have a Kenwood . So i'd like to swap for a CC-1-K (Kenwood-RED) 8 pin. What say someone please??

Allan, AE2J

1865. FS/T: Toshiba Portege 660CDT Laptop Computer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 04:26:01 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <ttpJ6.122803$xN4.7864980@news1.sttls1.wa.home.com>
Source record: 60360

Toshiba Portege 660CDT Laptop Computer:
* Pentium 150
* WIN 98
* 80 MEG RAM
* SVGA 800X600 display (1024X768 video output to external monitor)
* 1.3 GIG HD
* 8X CDROM
* 1.44M Floppy
* 33.3K PCMCIA MODEM
* Standard parallel printer port
* Standard serial port
* Built in microphone and audio
* Good LiIon battery
* Battery Eliminator/Charger
* Battery charge unit (holds two batteries)
* Manual

Great for PSK31.
$395.00 plus shipping from 97006
Or will trade for a TS-430 or IC-735 vintage HF rig or equivalent VHF rig.

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

1866. FS/T: Kenwood SP-930 speaker with filters

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 04:27:33 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <VupJ6.122805$xN4.7865331@news1.sttls1.wa.home.com>
Source record: 60361

Kenwood SP-930 filtered speaker for use with TS-930 or TS-940 rigs.

Excellent condition.

$75.00 or trade for Yaesu MD-100a8x microphone.

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

1867. FS/T: Pentium III 550 MHz system

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 04:29:22 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <CwpJ6.122809$xN4.7865775@news1.sttls1.wa.home.com>
Source record: 60362

Pentium III 550 MHz System

* 128 MEG RAM
* 13 GIG HD 66MHz DMA
* CDROM
* 100 MEG ZIP drive
* Intel CC820 ATX mother board
* 56K modem
* Intel PRO/100+ ethernet card
* Diamond Stealth III S540 16MEG ATA video
* Floppy, audio, parallel, USB, COM1, COM2
* NT 4.0

$450.00 plus shipping from 97006
Or trade for TS-440 or IC-735

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

1868. WTB: AOR SDU-5500 Spectrum Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 05:06:50 UTC
From: jimdpeters@aol.com
Message-ID: <20010507010650.06658.00002405@ng-fx1.aol.com>
Source record: 60363

Looking for a spectrum analyzer. Interested in the SDU-5500 but might consider others like something from Avcom. Let me know what you have and the price / condition.

Thanks . . . . .

Jim Peters
Portland, Oregon
jimdpeters@aol.com
503-618-8784

1869. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 09:08:44 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <wCtJ6.36147$2_.12329513@news3.rdc1.on.home.com>
Source record: 60364
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

> Additionally, speed limits in many places are arbitrarily set
> low. The USA population routinely exceeds highway speed
> limits and the police don't care one bit.

SO speeding tickets are given out just to be mean?

1870. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 09:11:42 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <iFtJ6.36148$2_.12331098@news3.rdc1.on.home.com>
Source record: 60365
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

> And for most people, they are speeding just staying with
> the flow of traffic on American highways. Interstae 80 in NJ
> is 55 for 30 miles before NYC. The AVERAGE flow of traffic
> is usually 65/70 or higher. Anyone doing 55 is (or should
> be) in the extreme right lane.

See thats what people don't understand a speed limit is a maximum not a minimum.

It should go like this

55 <55 <<55

not

>>55 >55 55

People hitting 70+ should be the ones getting off teh road and having their heads checked.

1871. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 09:16:27 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <LJtJ6.36152$2_.12334679@news3.rdc1.on.home.com>
Source record: 60366
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

Just because there are a lot of idiots out there that do it doesn't make it right!

--
Rob St.Denis

"Walt Davidson" <walt@f1racing.co.uk> wrote in message news:ktjcft8ni9nqv9252pdggfjdkq2k6sn4hr@4ax.com...
> On Mon, 07 May 2001 01:05:50 GMT, billsohl@mindspring.com (Bill Sohl)
> wrote:
>
> >And for most people, they are speeding just staying with
> >the flow of traffic on American highways. Interstae 80 in NJ
> >is 55 for 30 miles before NYC. The AVERAGE flow of traffic
> >is usually 65/70 or higher. Anyone doing 55 is (or should
> >be) in the extreme right lane.
>
> The speed limit on most UK motorways is 70 mph. If you drive at 70
> mph even in the center lane, you have people tailgating you, flashing
> their headlights and sounding their horn. Eventually they will
> overtake you on the wrong side. The average speed on motorways is
> probably 85 mph.
>
> 73 de G3NYY
>
> --
> Walt Davidson Email: g3nyy @freeuk.com

1872. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 10:41:03 UTC
From: helmsman <>
Message-ID: <ejucftc884a82olkuf5vaqpnggklgq54po@4ax.com>
Source record: 60368
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

On Mon, 07 May 2001 09:08:44 GMT, "Rob St.Denis"
<tstdenis3160@home.com> wrote:

>> Additionally, speed limits in many places are arbitrarily set
>> low. The USA population routinely exceeds highway speed
>> limits and the police don't care one bit.
>
>SO speeding tickets are given out just to be mean?
>

No it's for revenue enhansment. The cities need the money and most
cities use "traffic" for generating money as a lot of it isn't paid
for by residents. GOD help you if you violate in Royal Oak,Mi as they
have a brand new court bldg that is NOT paid for! Royal Oak police
allowed a video to be made once and it was broadcast, the sargent is
giving the beat cops hell so they will PRODUCE more. $$$

.
Help cure Cancer via Distributed Computing.
It costs you nothing.
http://www.ud.com/home.htm
==========
http://www.mindspring.com/~helmsman

1873. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 10:42:49 UTC
From: billsohl@mindspring.com
Message-ID: <3af67bf5.671565@news.mindspring.com>
Source record: 60367
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

On Mon, 07 May 2001 09:16:27 GMT, "Rob St.Denis"
<tstdenis3160@home.com> wrote:

>Just because there are a lot of idiots out there that do it doesn't make it
>right!

Not idiots...just common evryday people that recognize BAD
law when they see it and act accordingly.

Cheers,
Bill K2UNK

>--
>Rob St.Denis
>
>"Walt Davidson" <walt@f1racing.co.uk> wrote in message
>news:ktjcft8ni9nqv9252pdggfjdkq2k6sn4hr@4ax.com...
>> On Mon, 07 May 2001 01:05:50 GMT, billsohl@mindspring.com (Bill Sohl)
>> wrote:
>>
>> >And for most people, they are speeding just staying with
>> >the flow of traffic on American highways. Interstae 80 in NJ
>> >is 55 for 30 miles before NYC. The AVERAGE flow of traffic
>> >is usually 65/70 or higher. Anyone doing 55 is (or should
>> >be) in the extreme right lane.
>>
>> The speed limit on most UK motorways is 70 mph. If you drive at 70
>> mph even in the center lane, you have people tailgating you, flashing
>> their headlights and sounding their horn. Eventually they will
>> overtake you on the wrong side. The average speed on motorways is
>> probably 85 mph.
>>
>> 73 de G3NYY
>>
>> --
>> Walt Davidson Email: g3nyy @freeuk.com
>
>

1874. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 10:45:27 UTC
From: billsohl@mindspring.com
Message-ID: <3af67c43.749653@news.mindspring.com>
Source record: 60369
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

On Mon, 07 May 2001 09:11:42 GMT, "Rob St.Denis"
<tstdenis3160@home.com> wrote:

>> And for most people, they are speeding just staying with
>> the flow of traffic on American highways. Interstae 80 in NJ
>> is 55 for 30 miles before NYC. The AVERAGE flow of traffic
>> is usually 65/70 or higher. Anyone doing 55 is (or should
>> be) in the extreme right lane.
>
>See thats what people don't understand a speed limit is a maximum not a
>minimum.
>
>It should go like this
>
>55 <55 <<55
>
>not
>
>>>55 >55 55
>
>People hitting 70+ should be the ones getting off teh road and having their
>heads checked.

WHY? Do you believe for one second that the speed
limits on American highways are realistic? Do they have
any resemblemce to reality. Is 70 mph across Kansas
logical when there is visibility to the horizon, light traffic
and not a bend in the load for miles ahead?

Cheers,
Bill K2UNK

1875. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 10:46:21 UTC
From: billsohl@mindspring.com
Message-ID: <3af67cd1.891932@news.mindspring.com>
Source record: 60370
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

On Mon, 07 May 2001 09:08:44 GMT, "Rob St.Denis"
<tstdenis3160@home.com> wrote:

>> Additionally, speed limits in many places are arbitrarily set
>> low. The USA population routinely exceeds highway speed
>> limits and the police don't care one bit.
>
>SO speeding tickets are given out just to be mean?

More to just make $$$$ for the gov't entity involved.

Cheers,
Bill K2UNK

1876. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 10:58:11 UTC
From: helmsman <>
Message-ID: <7mvcft8pffd6i5hb7sjulbftjlt0d3nv5i@4ax.com>
Source record: 60371
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

On Mon, 07 May 2001 10:45:27 GMT, billsohl@mindspring.com (Bill Sohl)
wrote:
>
>WHY? Do you believe for one second that the speed
>limits on American highways are realistic? Do they have
>any resemblemce to reality. Is 70 mph across Kansas
>logical when there is visibility to the horizon, light traffic
>and not a bend in the load for miles ahead?
>
>Cheers,
>Bill K2UNK

The intrastate highways were engineered for 70 mph even in the city,
and I do miss the days of "no speed limit zone". Problem is with fuel
economy, doing away with frames, lawyers and millions of idiots who
can't control there machine at speed.

.
Help cure Cancer via Distributed Computing.
It costs you nothing.
http://www.ud.com/home.htm
==========
http://www.mindspring.com/~helmsman

1877. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 12:26:29 UTC
From: Sideband <sideband@spam.me.not>
Message-ID: <3AF69475.4904E2B1@spam.me.not>
Source record: 60373
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

I hope the load doesn't bend... That would make it useless to the
receiver, and the shipper might get a little peeved.

::Grin::

-SSB

Bill Sohl wrote:
>
> WHY? Do you believe for one second that the speed
> limits on American highways are realistic? Do they have
> any resemblemce to reality. Is 70 mph across Kansas
> logical when there is visibility to the horizon, light traffic
> and not a bend in the load for miles ahead?
>
> Cheers,
> Bill K2UNK

1878. Yaesu FT-100 & ATAS F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 12:29:02 UTC
From: Gary <baycity@pacifier.com>
Message-ID: <3af69543$1_2@news.pacifier.com>
Source record: 60372
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am selling my less than a year old Yaesu Ft-100 and ATAS antenna.
This unit is a late serial # (9Jxxx)
Unit looks and works 100%

FT-100 serial # 9J101210
MH-36B DTMF microphone
Power cable
Manual & box

$700

ATAS antenna & box
Diamond k-400 mounting bracket
$220

Or $900 for the package.

Buyer pays shipping

73
Gary N7GB
Bay City, Oregon

Forgot yo put my correct e-mail on last pot:

baycity@pacifier.com

1879. WTB: Kenwood filters - YK-88CN1, YG-455CN1

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 12:55:26 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <2XwJ6.154$gK2.33008@newsread2.prod.itd.earthlink.net>
Source record: 60374

Looking for these narrow CW filters for the 950. Please email me with price.

K8AC
Floyd Sense - Angier, NC

1880. FS: 775DSP

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 13:02:23 UTC
From: Betchy <fleet@mbl.edu>
Message-ID: <3AF69CC1.633E93E8@mbl.edu>
Source record: 60375
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Unit is as new, bought in Feb. this year, nonsmoker. comes with:
FL222
FL223
FL102
Price is $2800.00, no trades please

1881. Re: radio recommendation requested

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 13:18:40 UTC
From: Wayne Faris <wfaris@inebraska.com>
Message-ID: <3AF6A0B0.F73B464D@inebraska.com>
Source record: 60376

Hi there,
For what you want, with any quality at that price, you need to go with two rigs.
Mobile rigs for 2 meters are cheap and they can be used at home as well as a base rig. You should be able to pick up something used for around $100 or less.

If your primary hf interest is dx, then you will need to be a little picky about what you get. In my experience (a ham for 35+ years), I find that your priorities should be a good antenna and then a great receiver. The modern rigs that supposedly receive everything from "dc to daylight" certainly cover all the bands but they are sorely lacking in selectivity. You may be able to receive a signal, but you often cannot pull them out of the noise. Many of your older top of the line can do this much better than the newer rigs. Look for something with a notch filter and variable band pass tuning (VBT). These to items will allow you to tune out interfering signals near the one you are trying to copy and make life much easer for you (and your ears).
Older hf rigs that will do a good job for you for dx would be things like the Kenwood TS830s (one of the greatest transister/tube hybrids ever made), Kenwood TS930s (great dx/contest rig, all transister, usually with built-in tuner),
Drake TR4c or TR7 (Drake users swear by these, have great audio),
I am sure others have their favorites, but no one will criticize your choice if you get one of these. They run in price a little higher than the budget you mentioned. A decent TS830 or TR4 can be had for around $400-$425. A TS930 or TR7 can be had for somewhere around $500-600. I currently run a TS-940Sat, which is one of the finest older dx/contest rigs ever made. I paid $580 plus shipping for it about 3 months ago. Don't get in a rush to buy something. Look around and talk to local hams. You might find a local ham willing to loan you something to try for awhile until you decide just what you want.
One last item. Don't forget the extra things you will need besides just the radio. You need to consider the price of coax cable, an antenna tuner (most radio's don't have one built in), an swr meter (if the radio or tuner don't have one built in), a power supply for the 2 meter rig (and possibly for the hf rig if you get one without a built in supply), a decent soldering iron, coax connectors, a dummy load and a good multimeter. These things can add up in price quickly. Again, get to know the folks in you local radio club. They can often help you out with these things.

Good luck and good DX!

Wayne L. Faris, KEï¿½BZ
(ex- WNï¿½KSR, WAï¿½KSR, Nï¿½GOQ)

> Randon Loeb <rloebusenet@cticonsulting.net> wrote in message
> news:3AF32603.358B1377@cticonsulting.net...
> > I am looking for a recommendation on a good first radio.
> >
> > 1. Mobility-
> > >
> > 2. Primarily interested in HF use at home. It will be some time before
> > I know exactly which bands, but DX contacts are my main interest.
> > Mobile use is for 2 meters only.
> >
> > 3. 2meter ability.
> >
> > 4. Ease of use.
> >
> > 5. Built in SWR meter and antennuation. I would like to try to put the
> > time and money into antennas, not radios.
> >
> > 6. Primarily used for phone. I doubt I will develop interest in other
> > modes any time soon.
> >
> > 7. Quality. A brand name known for durability and reliability.
> >
> > 8. Standard connectors, input/output jacks.
> >
> >> I'll go up to $500 if I'm convinced to do so for a long term
> > investment. However, it seems to me that half that or less would be
> > more appropriate for a first radio. So lets try to keep things in the
> > $250 range?

1882. re: Comparing Entry-level 2m Transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 13:21:01 UTC
From: Gerry Wheeler <gwheeler@vmguys.com>
Message-ID: <3AF6A13C.C448BB33@vmguys.com>
Source record: 60377

**** Post for FREE via your newsreader at post.usenet.com ****

Thanks to everyone who responded, here and by email. After various considerations, I bought an Icom IC-2100H. It has the combination of features I can live with. (None of the entry-level radios includes everything, of course.) I have it mounted in the car, with a 1/4 wave magmount antenna, and have already made a contact through the local repeater.

Gerry KG4NBB

-=-=-=

1883. REALISTIC Patrolman Direct Entry Programmable 100 CHANNEL PRO-46 HANDHELD SCANNER

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 13:26:51 UTC
From: Stephen M Peterson <stephenmpeterson@hotmail.com>
Message-ID: <9d67q1cvm1@ophelia.uncg.edu>
Source record: 60257
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236147097

It will Pick up 2 way radios, police, Aircraft, Fire, Cell phones, Cordless Phones, TV stations, just about anything.

Its range is from 29MHz - 956MHz

This is a well kept scanner in Excellent Condition and works perfectly, It was mainly used when

I was in aviation school 1993-5 and kept in the included soft case.

This scanner will do the *Test Mode* holding L/OUT, 2, and 9 at the same time at power on to allow

for "Full Spectrum" of frequencies.

I cannot help you with the test mode since I don't use that, but it does do it, you could

look this up on the internet If you were curious.

The date code is * 6A3 * or June 1993 a Good year no doubt.

It was stored in the Box and comes with the Whip Antenna, unused Belt Clip, and AA Holder Battery Pack.

It comes with the everything as if it were new packed in the box with manual and even the receipt from 1993.

It comes with a few extras like the optional Archer Power Supply and Carry Case.

Check the Tandy Page for more information.

Shipping will Be $10.00 UPS insured in addition to bid Price in continental US.

I accept Palpal and Money Orders (US Dollars) only.

Sold as-is but is in excellent working order will not be DOA. Contact must be made within 24hrs from end of auction with address and payment method. Payment must be made within 10 days or item will be relisted. I reserve the right to reject bidders with too many negative comments.

Thanks for looking and Good Luck Bidding!

1884. FA: Motorola SABER III UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 13:32:40 UTC
From: msdbm@aol.com
Message-ID: <20010507093240.01134.00000546@ng-fp1.aol.com>
Source record: 60378

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1235848439

1885. Re: Newbie needs advice RE learning Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 13:40:01 UTC
From: mike coslo <mjc5@psu.edu>
Message-ID: <3AF6A5B1.483DA5B9@psu.edu>
Source record: 60379

It's strange, but I can send a LOT faster than I can copy. I'll be taking the test next month, and I wish they based it on sending. Sending must involve a differernt part of the brain than recieving does.

I have to second the gentleman who noted that tapes and CD's are bad. I used the ARRL CD's first, and the first time I went to random morse production, I was only getting about 35 percent correct. Fortunately, it only took a couple days to improve, so I had actually learned the Morse; I just needed to learn to *listen* correctly. Now I'm copying at better than 5WPM, but my Prosigns need work. I think Prosigns are not quite so good on the computer based programs because they prosigns are more abstract in meaning.

Relaxation is really important in the learning stages, you don't want to practice when you're P****d! If you miss a letter, don't fixate on it, because then you'll miss everything after it.

- mike - KB3EIA

Bob Miller wrote:

> Great, you learn to copy code at 25 wpm, and you're sending at two words a
> minute :-)

1886. WTT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 14:09:31 UTC
From: sparksw4eas@mindspring.com
Message-ID: <9d6ab9hug1@slb5.atl.mindspring.net>
Source record: 60381

I have a as "NEW" Alpha 91b. I am looking for a as "NEW" Ameritron AL1500 amp with the 8877 tube or a as "NEW" AMP SUPPLY LK550. Must be in Florida or Georgia so we can get together for the deal. NO shipping. 73 Sparks W4EAS

1887. FA Several Brand New Unblocked Scanners

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 14:27:15 UTC
From: "Radio-Mart inc." <martyna@bellsouth.net>
Message-ID: <ofyJ6.682$ao2.45053@news1.atl>
Source record: 60382
Cross-posted to:
alt.ham-radio.marketplace,alt.radio.scanner,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Alinco DJX-2000
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236122999

AOR AR-8200BMKII
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236124085

Yupiteru MVT-9000MKII
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236125714

Yupiteru MVT-7100
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236127785

Yupiteru MVT-7300
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236129585

Uniden Bearcat UBC9000XLT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236132471

All of these receivers are Brand New and Boxed.
I am a dealer and the sets all come with a full 12 month warrantee
Credit cards are accepted and these receivers can be purchased direct or via
E-bay
Please feel free to visit our web site at http://www.radiomartinc.com

Thank you for looking at this posting.
Best Regards
Marty

1888. Re: Beware seller: nbhaga@suwanneevalley.net (Bob Cash)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 14:52:51 UTC
From: curt <curtweldman@spamnot.com>
Message-ID: <3AF6B70A.1B9E417@spamnot.com>
Source record: 60384

file complaint with ebay and push the issue, get
lots of facts to back up your claim, you may not
get all you $ back but there is insurance for this
up to a $200 limit I believe.
In his feedback to you be sure to reply in it
so others will see that he is not honest.

RaydioLuv wrote:

> Just to let you know that this guy sold me a radio on ebay that was far less
> than described. He refused to take it back. He told me to turn around and sell
> it to someone else! Be careful. Bob

1889. Re: FS New Unblocked scanners

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 14:54:41 UTC
From: curt <curtweldman@spamnot.com>
Message-ID: <3AF6B779.EE8A44E2@spamnot.com>
Source record: 60385

I forwarded this to the FCC !

"Radio-Mart inc." wrote:

> Hi there
> I have just received my delivery of the following BRAND NEW and UNBLOCKED
> scanners at the very best prices
>
> Alinco DJ-X2000
> AOR AR-8200BMKII
> Yupiteru MVT-9000MKII
> Yupiteru MVT-7100
> Bearcat UBC-9000XLT
>
> I have these available from stock and ready for immediate delivery, .
> All of the brand new receivers come with the full 12 month warranty.
> and We do accept credit cards
>
> The Alinco is the E version which is unblocked and has the speech inverter
> as well as the drop in charger however the micro transmitter is not
> available in the unblocked version.
>
> Please feel free to check out our web site at http://www.radiomartinc.com
> for further details or e-mail us direct at sales@radiomartinc.com
>
> I thank you for looking at this posting and hope that I am able to assist
> you in your next purchase or if you need any advise regarding your selection
> we would be more than happy to assist.
>
> Best Regards and happy listening
> Martin

1890. F.A Radios U.K Only

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 14:57:50 UTC
From: m1drk@aol.com
Message-ID: <20010507105750.27116.00002629@ng-ma1.aol.com>
Source record: 60386

http://page.auctions.yahoo.com/uk/auction/51432349

http://page.auctions.yahoo.com/uk/auction/51504714

http://page.auctions.yahoo.com/uk/auction/51569975

1891. Re: Kenwood VFO 520 cable

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 15:00:25 UTC
From: curt <curtweldman@spamnot.com>
Message-ID: <3AF6B8D0.12E0544B@spamnot.com>
Source record: 60387

Cable no longer available but the plugs are
for $ 5. each at www.kenwoodparts.com
you can make the cable yourself or have a
friend help you.

(east coast transistor) lots of parts for
the older rigs, some not available but
others can be used from similar series rigs.
more parts then the other kenwood parts supplier.

post back if you need the pin outs for the radio/vfo

Greg wrote:

> Looking for the cabling to the TS 520 from the ext. VFO

1892. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 15:08:25 UTC
From: Ron in NC <kc4yoy@pop.trellis.net>
Message-ID: <01c0d707$57798ae0$a54c96d0@ron>
Source record: 60388
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

WOULD SOMEONE PLEASE TELL ME WHAT ALL
THIS HAS TO DO WITH AMATEUR RADIO
BOATANCHORS?

PLEASE STOP THIS CRAP......

Ron, KC4YOY

1893. PLEASE CHANGE THE HEADER WHEN CHANGING TOPICS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 15:11:32 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3AF6BB23.A51F3A89@ix.netcom.com>
Source record: 60389

PLEASE CHANGE THE HEADER WHEN CHANGING TOPICS
I opened up several posts today and the topic dicussed had nothing to do
with the header.
AND neither the header or the topic had anything to do with
Amateur.misc.

Come on folks - lets respect the Use Group Guide Lines at URL:
http://faqs.jmas.co.jp/FAQs/radio/personal-intro

AND FOR CRIPES SAKES __ CHANGE THE HEADER WHEN YOU CHANGE TOPICS.
I just read one with a header of "freebander" nonsense and it was
discussing FM Quieting!!!

--
73 From Rod AC6V In San Diego
700 Ham Topics & 6,000 Links
http://ac6v.com/
I Doubt, Therefore I Might Be!!!

1894. FS: Collins 51S-1 front panel

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 15:34:57 UTC
From: gspubl@tca.net
Message-ID: <3af6c07f.510978117@news.tamu.edu>
Source record: 60391

FS: I have a front panel for a Collins 51S-1 in very nice clean condition. I want $250 for it. Call Mike at (979) 693-1461 eves/wknds or email to gspubl@tca.net

1895. HELP on IC2SRA

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 15:39:59 UTC
From: Steve Painter <stevepaint@clearwater.net>
Message-ID: <NgzJ6.8119$g61.543744@e420r-chi1.usenetserver.com>
Source record: 60390

I have a IC-2SRA, that I purchased new several years ago. The radio will store and hold frequencies, but only for a week or so, then they all disappear and the radio reverts to 146.01 on the 2m side on all the programmed channels. Seems like I remember that there's a small battery that needs to be replaced in order for it to enable the memory. Is this something I can do myself, or do I need to send it in. Thanks for your help.
kb7vbx

1896. Re: Yaesu FT-100 & ATAS F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 15:47:42 UTC
From: Randy Larke <kb9pkg@mc.net>
Message-ID: <3af6a7cc$0$146@wodc7nh1.news.uu.net>
Source record: 60380
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

New FT100 are 799.00 at AES

Randy

"Gary" <baycity@pacifier.com> wrote in message
news:3af69543$1_2@news.pacifier.com...
> I am selling my less than a year old Yaesu Ft-100 and ATAS antenna.
> This unit is a late serial # (9Jxxx)
> Unit looks and works 100%
>
>
> FT-100 serial # 9J101210
> MH-36B DTMF microphone
> Power cable
> Manual & box
>
> $700
>
> ATAS antenna & box
> Diamond k-400 mounting bracket
> $220
>
> Or $900 for the package.
>
> Buyer pays shipping
>
> 73
> Gary N7GB
> Bay City, Oregon
>
> Forgot yo put my correct e-mail on last pot:
>
> baycity@pacifier.com
>
>
>
>
>
>
>
>
>

1897. TS-530S Looses Sensitivity

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 16:52:33 UTC
From: cheyney.1@osu.edu
Message-ID: <4.2.0.58.20010507124520.00a26950@127.0.0.1>
Source record: 60392

My Kenwood TS530S looses sensitivity immediately after transmitting on SSB. Background noise goes down with signal strength. Sensitivity comes back after 5 seconds or so of receive. A station reading about s-6 drops to zero on the meter but is still audible if I dramatically increase AF gain. Weaker stations are not audible until the sensitivity comes back up.

Any ideas?

Harold, N8OCM

1898. Wanted-2500H Bird slug

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 17:16:47 UTC
From: "Adam T. Cately" <atcately@bright.net>
Message-ID: <3AF6D87F.54792DC@bright.net>
Source record: 60383
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace

I'm in need of a Bird slug #2500-H (2-30 Mhz) for a swap-trade-deal.
If you have one for sale or trade, please contact me direct. Thanks!

--

- Adam -

1899. Visit at - www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 17:22:36 UTC
From: Charles Johnston <ctj92@earthlink.net>
Message-ID: <wRAJ6.3$Qx.302@newsread1.prod.itd.earthlink.net>
Source record: 60393
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Lots of STUFF to do at www.ab7sl.com such as...

All - NEW - W9INN antenna page!!

1. Ham Radio Links (some unusual)
2. Several Ham Radio Web Rings !
3.AB7SL Biography
4.Personal Photos
5.Station Description
6.Software Downloads
7.The DX Page (w / Telnet links)
8.Downloadable IOTA List
9.W7NH - Elmer Tribute
8.Prescott Arizona Page
9.Online DX Logbook
10.3D Art Gallery (downloads)
11.Music Page (downloads)
12.Frequently Asked Questions
13.Free-For-All Links Page
14.Guestbook
15.Equipment Photos
16.Downloadable DXCC Countries List
17.Downloadable ITU Prefixes List
18.W9INN Antennas Page
--

Charles Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
http://www.ab7sl.com

1900. need reg.key for Radioraft 3.2

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 17:38:31 UTC
From: Patrick <nl12292@hotmail.com>
Message-ID: <3af6dd27$0$14742@reader3>
Source record: 60394
Cross-posted to: alt.ham-radio.hf,alt.radio.scanner.uk,rec.radio.amateur.dx,rec.radio.amateur.equipment

does somebody have this confidential-code???
radioraft 3.2

1901. Re: PK232MBX

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 17:50:07 UTC
From: mogens9181@aol.com
Message-ID: <20010507135007.10887.00001255@ng-da1.aol.com>
Source record: 60395

Remove the battery circuit which you only need if running the mail box.

C. Jespersen
K2OG

1902. Re: Newbie needs advice RE learning Morse code

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 17:56:48 UTC
From: Michael Black <blackm00@gloria.cam.org>
Message-ID: <Pine.LNX.4.10.10105071341230.22316-100000@gloria.cam.org>
Source record: 60249

On Mon, 7 May 2001, mike coslo wrote:

> It's strange, but I can send a LOT faster than I can copy. I'll be
> taking the test next month, and I wish they based it on sending. Sending
> must involve a differernt part of the brain than recieving does.
>
I think this is where some of the problem in learning the code lies.

"I'm going to learn the Morse code" says the beginner, and buys a key
and code practice oscillator. They look at the chart in the Handbook
or even the encyclopedia, that shows the characters that go with
the letters. And then they start sending.

The problem is, this has nothing to do with decoding Morse code.
And chances are pretty good that there is nobody around who
knows the code already who can send to them.

When someone then starts listening to code, so they can
"get their speed up" it is still an unfamiliar language. Just
as they started by making translations to Morse as they were
sending, they now try to do the reverse, looking for the dits
and dahs and then finding the matching letter on the same chart.

People who listen to slow speed code are in effect doing the
reverse of the chart look-up sending method. If it works
for sending, then surely it works for receiving.

Instead, listening to code sent at high speed, but with plenty
of spacing between characters, is about hearing the sound of
each given character, rather than the bits that make it up. You
aren't doing a translation, you are hearing sounds and somewhere
in your mind doing a match up. It has to be the same thing
as hearing words; you hear the full word, not the bits that
make it up.

Needless to say, when I was ten years old and knew I needed to
learn the Morse code to get a ham license, I went out and bought
a telegraph set at a hobby store. Who knew about something better?
There were two units, with an integrated key, and you could switch
between a light, a buzzer, and an actual sounder. I could send
till the cows came home. But there certainly wasn't anyone to
be at the other end. And two years later, when I was able to
get a ham license, I had to start at the beginning, just like
anyone else. I used a record that taught the code. Nowadays,
computers are the way to go, and you can just put it in the
background, and let the sounds soak in, rather than deliberately

sitting down to "learn the code".

Michael VE2BVW

> I have to second the gentleman who noted that tapes and CD's are bad. I
> used the ARRL CD's first, and the first time I went to random morse
> production, I was only getting about 35 percent correct. Fortunately, it
> only took a couple days to improve, so I had actually learned the Morse;
> I just needed to learn to *listen* correctly. Now I'm copying at better
> than 5WPM, but my Prosigns need work. I think Prosigns are not quite so
> good on the computer based programs because they prosigns are more
> abstract in meaning.
>
> Relaxation is really important in the learning stages, you don't want
> to practice when you're P****d! If you miss a letter, don't fixate on
> it, because then you'll miss everything after it.
>
> - mike - KB3EIA
>
>
>
> Bob Miller wrote:
>
> > Great, you learn to copy code at 25 wpm, and you're sending at two words a
> > minute :-)
>
>

1903. FA: Thruline Bird rack Wattmeter w/ 250w UHF slug *3 day ONLY*

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 18:12:46 UTC
From: Feline Technologies <nukingcats@_REMOVETHIS_home.com>
Message-ID: <yABJ6.82849$181.13624912@news1.rdc1.az.home.com>
Source record: 60396
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello,
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236161423

2days 14 hours left!

Model 4521 (rack mount version of the model 43 wattmeter)

Still in Plastic. Comes w/ 1 slug---> Bird 250E 250 watt UHF slug,
400-1000MHZ
Thanks for looking.
Adam / kc7ljq
nukingcats (at) home (dot) com

1904. Re: need reg.key for Radioraft 3.2

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 18:23:11 UTC
From: shayne109 <shayne.j@blueyonder.co.uk>
Message-ID: <jKBJ6.17437$Cf.2507449@news1.cableinet.net>
Source record: 60397
Cross-posted to: alt.ham-radio.hf,alt.radio.scanner.uk,rec.radio.amateur.dx,rec.radio.amateur.equipment

"Patrick" <nl12292@hotmail.com> wrote in message
news:3af6dd27$0$14742@reader3...
> does somebody have this confidential-code???
> radioraft 3.2
>
>
>
Buy it you tight git.....

1905. Help RSS TK715-TK815

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 18:30:56 UTC
From: Olivier <Olivier1@skynet.be>
Message-ID: <3af6ea2a$0$3118$456d72a3@news.skynet.be>
Source record: 60248

Hello,

I looking for RSS for a Kenwood trunking model TK715-TK815.
I have many soft in change.
Thanks.

1906. WTB: Yaesu Quadra Amp !!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 18:59:25 UTC
From: Brian Hunter <Hunterfamily@prodigy.net>
Message-ID: <9d6rcv$1ouq$1@newssvr06-en0.news.prodigy.com>
Source record: 60252

Looking to buy an excellent condition, 100% functional Yaesu Quadra amplifier !! Let me know what u have and how much you're looking for !!

Thanks
Brian

1907. How do I sell 4 Bendix/King radios?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 19:06:40 UTC
From: Tia Wheeler <twheeler@transecur.com>
Message-ID: <9d6rkisuu1@news.jump.net>
Source record: 60250
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,alt.radio.family,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Please reply to my email address twheeler@transecur.com.

Thanks for any help you can offer.

1908. SOLD: Icom IC-207H Dual band mobile for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 19:22:55 UTC
From: Bob Williams <kn7i@arrl.net>
Message-ID: <3AF6F6CB.7090206@arrl.net>
Source record: 60251

This radio has been sold, everyone. Thanks for your interest.

73,
Bob

Bob Williams wrote:

> Icom IC-207H for sale: 2m + 440, extended receive modification has been
> done. 50w 2m, 35w 440. Includes CTCSS encode/decode, tone scan, built-in
> duplexer, 162 memory channels, HM-98 microphone. Front panel is able to
> be detached for remote mounting with optional kit (not included).
> Condition is 9 3/4 out of 10. $175 or best !reasonable! offer, PLUS you
> pay shipping. No trades, please.

1909. HELP - Boomer 600 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 21:47:23 UTC
From: Mont O'Leary <k0ycn@arrl.net>
Message-ID: <LJEJ6.9538$t12.708162@bgtnsc05-news.ops.worldnet.att.net>
Source record: 60253

I recently acquired an amp that was intended for illegal use on 11 meters.
I'm wondering if it might be usable on any other bands (75-10) as a SSB amp.
I got no documentation with the unit. Any guidance will be sincerely
appreciated!!

Thanks, Mont O'Leary - K0YCN

1910. WTB:Yaesu Charger

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 21:48:57 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <3JEJ6.1674$OS1.242934@news1.iquest.net>
Source record: 60254

im looking for a yaesu NC-18b charger,,ot,,if you know what the output voltage,and,amperage is ,,that would help

--
Thanks
Monte k9dzd@iquest.net

1911. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 21:56:56 UTC
From: Ian Jackson <ianjackson@g3ohx.demon.co.uk>
Message-ID: <sSP7ZFAoox96Ews4@g3ohx.demon.co.uk>
Source record: 60255
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

In article <ktjcft8ni9nqv9252pdggfjdkq2k6sn4hr@4ax.com>, Walt Davidson <walt@f1racing.co.uk> writes
>On Mon, 07 May 2001 01:05:50 GMT, billsohl@mindspring.com (Bill Sohl) >wrote:
>
>>And for most people, they are speeding just staying with
>>the flow of traffic on American highways. Interstae 80 in NJ
>>is 55 for 30 miles before NYC. The AVERAGE flow of traffic
>>is usually 65/70 or higher. Anyone doing 55 is (or should
>>be) in the extreme right lane.
>
>The speed limit on most UK motorways is 70 mph. If you drive at 70
>mph even in the center lane, you have people tailgating you, flashing
>their headlights and sounding their horn. Eventually they will
>overtake you on the wrong side. The average speed on motorways is
>probably 85 mph.
>
>73 de G3NYY
>

If they can overtake you on the wrong side, then you have NO business sitting in the middle lane. There are no 'slow' and 'fast' lanes on British motorways. The Rule of the Road applies - you 'drive on the left and overtake on the right'. If lane #1 is clear, you should use it, no matter how fast you are going (provided that you are not constantly having to move into lane #2 or #3 to overtake). It is not your job to try and be a policeman, and create an obstruction by driving at the legal limit in the middle of the road.

Anyway, Walt, you used to ride a motorcycle. We car drivers KNOW that motoring laws don't apply to motorcyclists. When did YOU ever stick to the speed limits???
Ian. ;*)

PS
I think that the UK motorway limit should generally be 80mph (but rigourously enforced) but, in built-up areas, as low as 10mph where conditions call for it. Unfortunately, in the UK it is very difficult to put in place a limit of less than 30mph (I think it takes an Act of Parliament, or even an Act of God).

1912. Re: need reg.key for Radioraft 3.2

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 22:21:26 UTC
From: Robert Watson <rwatson@westsound.com>
Message-ID: <3AF71FE6.DA1FD12C@westsound.com>
Source record: 60256
Cross-posted to: alt.ham-radio.hf,alt.radio.scanner.uk,rec.radio.amateur.dx,rec.radio.amateur.equipment

Yes, probably the fellow who spent the time programming it. An easy way
to get it is register it....., hmmmmm, what a concept.

Robert Watson/WA7SON

Patrick wrote:

> does somebody have this confidential-code???
> radioraft 3.2

1913. Re: need reg.key for Radioraft 3.2

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 22:35:06 UTC
From: shortwave <radpics@raota1365.fsnet.co.uk>
Message-ID: <9d77umgvr1@news5.svr.pol.co.uk>
Source record: 60258
Cross-posted to: alt.ham-radio.hf,alt.radio.scanner.uk,rec.radio.amateur.dx,rec.radio.amateur.equipment

Yes i do and i paid for it so you know what to do quite aesy really PAY FOR
IT
"Patrick" <nl12292@hotmail.com> wrote in message
news:3af6dd27$0$14742@reader3...
> does somebody have this confidential-code???
> radioraft 3.2
>
>
>

1914. Re: Yaesu FT-100 & ATAS F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 22:58:24 UTC
From: K5JOE <k5joe@swbell.net>
Message-ID: <3AF72890.F241691D@swbell.net>
Source record: 60259
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

So, what's your point Randy?
K5JOE

Randy Larke wrote:

> New FT100 are 799.00 at AES
>
> Randy
>
> "Gary" <baycity@pacifier.com> wrote in message
> news:3af69543$1_2@news.pacifier.com...
> > I am selling my less than a year old Yaesu Ft-100 and ATAS antenna.
> > This unit is a late serial # (9Jxxx)
> > Unit looks and works 100%
> >
> >
> > FT-100 serial # 9J101210
> > MH-36B DTMF microphone
> > Power cable
> > Manual & box
> >
> > $700
> >
> > ATAS antenna & box
> > Diamond k-400 mounting bracket
> > $220
> >
> > Or $900 for the package.
> >
> > Buyer pays shipping
> >
> > 73
> > Gary N7GB
> > Bay City, Oregon
> >
> > Forgot yo put my correct e-mail on last pot:
> >
> > baycity@pacifier.com
> >
> >
> >
> >
> >
> >

> >
> >

1915. Re: How do I sell 4 Bendix/King radios?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 23:02:58 UTC
From: Scott <acepilot@bloomer.net>
Message-ID: <3AF729A2.18374480@bloomer.net>
Source record: 60260
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,alt.radio.family,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

What kind of Bendix/King radios do you have?

Scott
N0EDV

Tia Wheeler wrote:
>
> Please reply to my email address twheeler@transecur.com.
>
> Thanks for any help you can offer.

--
--Scott--
1986 Corben Junior Ace N3642
http://corbenflyer.tripod.com/
RV-4 under construction (tail feathers)

Gotta Fly or Gonna Die!

1916. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 23:04:56 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <sSFJ6.38780$2_.13560363@news3.rdc1.on.home.com>
Source record: 60261
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

> No it's for revenue enhansment. The cities need the money and most
> cities use "traffic" for generating money as a lot of it isn't paid
> for by residents. GOD help you if you violate in Royal Oak,Mi as they
> have a brand new court bldg that is NOT paid for! Royal Oak police
> allowed a video to be made once and it was broadcast, the sargent is
> giving the beat cops hell so they will PRODUCE more. $$$

Well think of the logistics. The average officer gives out what 10 tickets a day around 75$ a pop. 750$. Now his salary is 240$ a day. He will probably pay 50$ in gas for the touring he does. Administration as well is probably another 100$. So figure after all that he clears 350$. That is being very generous. In bumwad idaho (not an insult just my way of saying nowhere) they proably have 2 cops out per day and chances are they will split those 10 tickets between the two since population is small. Now the police pay 800$ a day for that 750$ income from tickets ... tell me where that makes sense that they do it for the profit ?

1917. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 23:07:34 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <WUFJ6.38791$2_.13566909@news3.rdc1.on.home.com>
Source record: 60262
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

> Not idiots...just common evryday people that recognize BAD
> law when they see it and act accordingly.

Tell me how its a bad law ? People speed, simple physics will tell you that that increases kinetic energy and momentum thus increasing stopping distances. People already don't leave enough room at the slower speeds and keep the same distances at the faster ones. So not only were they doomed from the start before they started speeding since every accident that could happen with buddy in front would result in them being involved, but, now their stopping distances are even greater and they will impact with a higher velocity.

1918. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 23:11:13 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <IYFJ6.38806$2_.13576566@news3.rdc1.on.home.com>
Source record: 60264
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

> WHY? Do you believe for one second that the speed
> limits on American highways are realistic? Do they have
> any resemblemce to reality. Is 70 mph across Kansas
> logical when there is visibility to the horizon, light traffic
> and not a bend in the load for miles ahead?

First off its law. You hams don't like those cb'ers breaking the law because of some little arbitrary thing like needing a licence to operate (having the sheet of paper does not make you a better op) but yet you find the "arbitrary" speed laws rediculous? They are there to lower the risk of accidents. Car's do not handle as well at the higher velocities, reaction times are required to be far faster etc etc etc ... They do have engineers and such who do determine hte maximum velocity that is safe on a particular road given its conditions or give it the max of 55 (its 65 now isnt it ?) since that is about what the average driver can safely handle.

1919. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-07 23:28:19 UTC
From: sparky@cet.com
Message-ID: <3af72f09.1543502@news.cet.com>
Source record: 60265
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

On Mon, 07 May 2001 10:42:49 GMT, billsohl@mindspring.com (Bill Sohl)
wrote:

>On Mon, 07 May 2001 09:16:27 GMT, "Rob St.Denis"
><tstdenis3160@home.com> wrote:
>
>>Just because there are a lot of idiots out there that do it doesn't make it
>>right!
>
>Not idiots...just common evryday people that recognize BAD
>law when they see it and act accordingly.
>
>Cheers,
>Bill K2UNK

Probably the same common, everyday people that recognized a BAD
presidential candidate and voted him into office - twice.

1920. Icom VHF/UHF for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 00:25:59 UTC
From: hmn <hmnadel@optonline.net>
Message-ID: <r2HJ6.44227$4X4.7000038@news02.optonline.net>
Source record: 60266

Selling as a package only . . .

Two (2) IC02AT 's
One (1) Ic U16
6 battery packs
CM 60A Gang Charger/Conditioner, charges 6 radios and/or batteries at one time.

All equipment in good working condition. Package price $650.00 + shipping. I am located on Long Island about 30 east of NYC. Please also note I will only accept a postal money order.

Thank you
Mark, w2ufo

1921. Re: FA: Icom TV-R7000 Video Adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 00:48:28 UTC
From: Mike Burch <libertybell7@home.com>
Message-ID: <3AF7425A.1F2F5CA9@home.com>
Source record: 60268
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> I agree, its a perfectly acceptable posting here.

Mike Burch K8MB
Berkley, Michgian

1922. Best Microphone for Knwd 850

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 00:50:41 UTC
From: aokd5fxt@cs.com
Message-ID: <20010507205041.08961.00000569@ng-xa1.news.cs.com>
Source record: 60267

What is the best mic to match with this knwd rig? Pls email

bill

1923. Re: Yaesu FT-100 & ATAS F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 01:13:14 UTC
From: Randy Larke <kb9pkg@mc.net>
Message-ID: <3af72c62$0$144@wodc7nh1.news.uu.net>
Source record: 60263
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

My point is who would 99.99 less and get a used radio. Do you need me to spell that slower for you?

Randy

"K5JOE" <k5joe@swbell.net> wrote in message news:3AF72890.F241691D@swbell.net...
> So, what's your point Randy?
> K5JOE
>
> Randy Larke wrote:
>
> > New FT100 are 799.00 at AES
> >
> > Randy
> >
> > "Gary" <baycity@pacifier.com> wrote in message
> > news:3af69543$1_2@news.pacifier.com...
> > > I am selling my less than a year old Yaesu Ft-100 and ATAS antenna.
> > > This unit is a late serial # (9Jxxx)
> > > Unit looks and works 100%
> > >
> > >
> > > FT-100 serial # 9J101210
> > > MH-36B DTMF microphone
> > > Power cable
> > > Manual & box
> > >
> > > $700
> > >
> > > ATAS antenna & box
> > > Diamond k-400 mounting bracket
> > > $220
> > >
> > > Or $900 for the package.
> > >
> > > Buyer pays shipping
> > >
> > > 73
> > > Gary N7GB
> > > Bay City, Oregon
> > >
> > > Forgot yo put my correct e-mail on last pot:
> > >

> > > baycity@pacifier.com
> > >
> > >
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> > >
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>

1924. Re: HELP - Boomer 600 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 01:16:26 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <KNHJ6.9037$po.37376@typhoon.sonic.net>
Source record: 60269

Most of these CB rip-off amps have poorly designed low pass filters that cut off above 30 MHz, making them unusable on the lower bands without causing severe harmonic radiation. IMD, stability and parasitics may also prove to be a problem. I would not proceed anywhere below 21 MHz, and even at that not without a good spectrum analyzer.

Ron
N6AHA

"Mont O'Leary" <k0ycn@arrl.net> wrote in message
news:LJEJ6.9538$t12.708162@bgtnsc05-news.ops.worldnet.att.net...
> I recently acquired an amp that was intended for illegal use on 11 meters.
> I'm wondering if it might be usable on any other bands (75-10) as a SSB
amp.
> I got no documentation with the unit. Any guidance will be sincerely
> appreciated!!
>
> Thanks, Mont O'Leary - K0YCN
>
>

1925. Re: HELP - Boomer 600 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 01:19:15 UTC
From: n4ehx1@aol.com
Message-ID: <20010507211915.24969.00002312@ng-co1.aol.com>
Source record: 60270

Mont, the amp is not type accepted, Wouldn't use it at all if it were me, just my opinion since you asked..73..Mac
n4ehx1@aol.com

1926. Re: Best Microphone for Knwd 850

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 01:24:20 UTC
From: Charles Johnston <ctj92@earthlink.net>
Message-ID: <4375D4BD2FA6B624.BF97D7797A25EA59.3C3031BDE03C7289@lp.airnews.net>
Source record: 60272

You're bound to get a great variety of answers and most of them (like mine) will be based on what mic the owner is fond of for whatever reason.

My answer: Astatic D-104 - or - Astatic 10-DA on amplified stand (link to Astatic web site and D-104 / 10-DA photos on my site)

The Astatic amplified stand can drive a wide range of rig mic input impedances so one need only add the 9v battery and wire the plug and away you go.

I use the amplified D-104 with my TS450S / AT and am quite pleased with the clarity and intelligibility.

No...it is not " Hi-Fi SSB " but then again IMHO HF is about communications quality audio....the audio that can " get through " when conditions are not the best or when there may be a pile to bust.

I'll leave the Hi-Fi SSB audio for those guys whose qso's are nothing more than a perpetual radio check and like nothing more than the sound of their own voice.....

Charles T Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
http://www.ab7sl.com

1927. Lower Price on Heathkit SW 7800 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 01:26:19 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <%WHJ6.235$cT1.36057@newsread1.prod.itd.earthlink.net>
Source record: 60273

I have for sale a Heathkit SW-7800 Communications Receiver. These receivers were sold in kit form by Heathkit in the mid 1980s to the early 1990s. They sold for around $350. This one is nicely built. It has a few scratches on the cabinet and panel, but not bad. The receiver has a Digital LED Readout and operates from 120 Volts or 13.8 Volts. It covers from 150 Khzs to 30 Mhzs and receivers AM, CW, SSB, Ritty. It has AM, SSB, and CW filters. It sounds really good on AM and does pretty good on SSB. Everything works fine. I have no manual. Price is $145. Thanks, Charlie Hugg, K5MBX

1928. Re: HELP - Boomer 600 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 01:26:53 UTC
From: mf <mavericktcf@bellsouth.net>
Message-ID: <3AF74B5D.E96F58D1@bellsouth.net>
Source record: 60271

i have experminted with that model in the past. it will work 10-17 meters stock
it can be modified rf parts sell the parts you will need to do this.can't
remember exactly what it takes to do it. but when i checked a few years ago
about 50.00
in part swapout.

Mont O'Leary wrote:

> I recently acquired an amp that was intended for illegal use on 11 meters.
> I'm wondering if it might be usable on any other bands (75-10) as a SSB amp.
> I got no documentation with the unit. Any guidance will be sincerely
> appreciated!!
>
> Thanks, Mont O'Leary - K0YCN

1929. Re: Yaesu FT-100 & ATAS F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 01:29:08 UTC
From: mf <mavericktcf@bellsouth.net>
Message-ID: <3AF74BE4.89D772@bellsouth.net>
Source record: 60274
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

700.00 for both would be resonable.since it about 1 year old.

Randy Larke wrote:

> My point is who would 99.99 less and get a used radio. Do you need me to
> spell that slower for you?
>
> Randy
>
> "K5JOE" <k5joe@swbell.net> wrote in message
> news:3AF72890.F241691D@swbell.net...
> > So, what's your point Randy?
> > K5JOE
> >
> > Randy Larke wrote:
> >
> > > New FT100 are 799.00 at AES
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> > > Randy
> > >
> > > "Gary" <baycity@pacifier.com> wrote in message
> > > news:3af69543$1_2@news.pacifier.com...
> > > > I am selling my less than a year old Yaesu Ft-100 and ATAS antenna.
> > > > This unit is a late serial # (9Jxxx)
> > > > Unit looks and works 100%
> > > >
> > > >
> > > > FT-100 serial # 9J101210
> > > > MH-36B DTMF microphone
> > > > Power cable
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> > > > $700
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> > > > ATAS antenna & box
> > > > Diamond k-400 mounting bracket
> > > > $220
> > > >
> > > > Or $900 for the package.
> > > >
> > > > Buyer pays shipping
> > > >
> > > > 73
> > > > Gary N7GB

> > > > Bay City, Oregon
> > > >
> > > > Forgot yo put my correct e-mail on last pot:
> > > >
> > > > baycity@pacifier.com
> > > >
> > > >
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> >

1930. Re: Best Microphone for Knwd 850

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 02:09:46 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <9d7kdt014b1@enews4.newsguy.com>
Source record: 60276

Now Now Chuck... Those guys on 20 meters listening to themselves are there
for our entertainment value. I laugh at them almost as much as much as I
laugh at the drunks on 80!
...Dave
"Charles Johnston" <ctj92@earthlink.net> wrote in message
news:4375D4BD2FA6B624.BF97D7797A25EA59.3C3031BDE03C7289@lp.airnews.net...
> You're bound to get a great variety of answers and most of them (
> like mine) will be based on what mic the owner is fond of for
> whatever reason.
>
> My answer: Astatic D-104 - or - Astatic 10-DA on amplified stand
> (link to Astatic web site and D-104 / 10-DA photos on my site)
>
> The Astatic amplified stand can drive a wide range of rig mic input
> impedances so one need only add the 9v battery and wire the plug and
> away you go.
>
> I use the amplified D-104 with my TS450S / AT and am quite pleased
> with the clarity and intelligibility.
>
> No...it is not " Hi-Fi SSB " but then again IMHO HF is about
> communications quality audio....the audio that can " get through "
> when conditions are not the best or when there may be a pile to bust.
>
> I'll leave the Hi-Fi SSB audio for those guys whose qso's are
> nothing more than a perpetual radio check and like nothing more than
> the sound of their own voice.....
>
> Charles T Johnston
> charles@ab7sl.com
>
> AB7SL - Ham Radio Pages
> http://www.ab7sl.com

1931. FS: Kenwood AT-130 Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 02:24:00 UTC
From: branpierce@aol.com
Message-ID: <20010507222400.04906.00005242@ng-fi1.aol.com>
Source record: 60275

For sale:

Kenwood AT-130 antenna tuner...very compact, smaller than a car radio...tunes 80 meters all the way to 10 meters... very easy-to-read SWR/Calibration meter...works great...Used it for several years on 10 and 20 meters to great results...

$85.00 + shipping (actual cost)...

Contact me at BranPierce@aol.com if interested...

Thanks

1932. UHF Maxtrac RF Amp Part Source?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 03:20:49 UTC
From: rshprd <ka9flx@arrl.net>
Message-ID: <ICJJ6.127935$rX5.7114628@news1.rdc1.il.home.com>
Source record: 60277
Cross-posted to: rec.radio.amateur.equipment,rec.radio.commercial-lmr,rec.radio.lmr-commercial

Looking for a replacement for "Q1", the 1st RF amp in the receiver of a UHF Motorola Maxtrac radio.

The Motorola part is listed as "48-80182D44 NPN TYPE M82D44". However, Motorola apparently no longer supplies this transistor.

Looking for an alternate source and/or a way to convert/cross-reference this to a standard or equivalent device.

Thanks!

Bob - KA9FLX

1933. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 03:25:13 UTC
From: billsohl@mindspring.com
Message-ID: <3af7666c.2467862@news.mindspring.com>
Source record: 60279
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

On Mon, 07 May 2001 23:07:34 GMT, "Rob St.Denis"
<tstdenis3160@home.com> wrote:

>> Not idiots...just common evryday people that recognize BAD
>> law when they see it and act accordingly.
>
>Tell me how its a bad law ? People speed, simple physics will tell you that
>that increases kinetic energy and momentum thus increasing stopping
>distances.

It is bad law because people do not want the government
telling them how to live their lives and to what degree of
risk they can/should afford themselves. No one is mandated
to drive 70 MPH. If you don't want to drive a that speed,
then don't.

>People already don't leave enough room at the slower speeds and
>keep the same distances at the faster ones. So not only were they doomed
>from the start before they started speeding since every accident that could
>happen with buddy in front would result in them being involved, but, now
>their stopping distances are even greater and they will impact with a higher
>velocity.

Sign up with the Naderites then and push for a rollback
of highway speeds if you feel so strongly about it.

Cheers,
Bill K2UNK

1934. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 03:26:40 UTC
From: billsohl@mindspring.com
Message-ID: <3af7672b.2658424@news.mindspring.com>
Source record: 60280
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

On Mon, 07 May 2001 23:28:19 GMT, sparky@cet.com (Sparky) wrote:

>On Mon, 07 May 2001 10:42:49 GMT, billsohl@mindspring.com (Bill Sohl)
>wrote:
>
>>On Mon, 07 May 2001 09:16:27 GMT, "Rob St.Denis"
>><tstdenis3160@home.com> wrote:
>>
>>>Just because there are a lot of idiots out there that do it doesn't make it
>>>right!
>>
>>Not idiots...just common evryday people that recognize BAD
>>law when they see it and act accordingly.
>>
>>Cheers,
>>Bill K2UNK
>
>Probably the same common, everyday people that recognized a BAD
>presidential candidate and voted him into office - twice.

If you mean Clinton, you sure have that wrong. The safety nazis
love Cintonites because they all want to tell you and me how
we should live our lives.

Cheers,
Bill K2UNK

1935. Re: HELP on IC2SRA

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 03:27:14 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <umpeftg2e5ndu01qfcuctrh4upolas3gki@4ax.com>
Source record: 60278

On Mon, 7 May 2001 08:39:59 -0700, "Steve Painter"
<stevepaint@clearwater.net> wrote:

>I have a IC-2SRA, that I purchased new several years ago. The radio will
>store and hold frequencies, but only for a week or so, then they all
>disappear and the radio reverts to 146.01 on the 2m side on all the
>programmed channels. Seems like I remember that there's a small battery
>that needs to be replaced in order for it to enable the memory. Is this
>something I can do myself, or do I need to send it in. Thanks for your
>help.
>kb7vbx
>
>
A week or so without an external pack attached is normal. The internal
lithium battery is rechargeable from the external power source ie:
battery pack, DC power cable.

The internal rechargeable lithium battery will only hold memories for
only about 7 days.

Gary

1936. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 03:31:50 UTC
From: billsohl@mindspring.com
Message-ID: <3af767ab.2786570@news.mindspring.com>
Source record: 60281
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

On Mon, 07 May 2001 06:58:11 -0400, helmsman <> wrote:

>On Mon, 07 May 2001 10:45:27 GMT, billsohl@mindspring.com (Bill Sohl)
>wrote:
>>
>>WHY? Do you believe for one second that the speed
>>limits on American highways are realistic? Do they have
>>any resemblemce to reality. Is 70 mph across Kansas
>>logical when there is visibility to the horizon, light traffic
>>and not a bend in the load for miles ahead?
>>
>>Cheers,
>>Bill K2UNK
>
>The intrastate highways were engineered for 70 mph even in the city,
>and I do miss the days of "no speed limit zone".

They were engineered for 70 when cars of far less technological
ability as to road handling were the norm. I-70 across Kansas
could easily sustain speeds well over 70 today even though the
road itself was engineered years ago.

>Problem is with fuel
>economy,

Fuel economy is an issue that impacts only ME. It is
none of the gov'ts business if I drive in a manner that
costs me fuel economy.

>doing away with frames,

Actually, todays "frameless" cars are better than those with frames in
the same accident.

>lawyers and millions of idiots who
>can't control there machine at speed.

Few speeding accidents ever involve other cars. Most
accidents are caused by non-speeding factors (alcohol,
reckless driving, etc.).

Cheers,
Bill K2UNK

1937. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 03:36:29 UTC
From: billsohl@mindspring.com
Message-ID: <3af768d4.3083405@news.mindspring.com>
Source record: 60282
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

On Mon, 07 May 2001 23:11:13 GMT, "Rob St.Denis"
<tstdenis3160@home.com> wrote:

>> WHY? Do you believe for one second that the speed
>> limits on American highways are realistic? Do they have
>> any resemblemce to reality. Is 70 mph across Kansas
>> logical when there is visibility to the horizon, light traffic
>> and not a bend in the load for miles ahead?
>
>First off its law. You hams don't like those cb'ers breaking the law
>because of some little arbitrary thing like needing a licence to operate
>(having the sheet of paper does not make you a better op) but yet you find
>the "arbitrary" speed laws rediculous? They are there to lower the risk of
>accidents.

More that they are there to garner revenue.

>Car's do not handle as well at the higher velocities, reaction
>times are required to be far faster etc etc etc ...

If YOU can't handle it, then don't. No one is forcing anyone to
drive 70.

>They do have engineers
>and such who do determine hte maximum velocity that is safe on a particular
>road given its conditions or give it the max of 55

Nope, the national 55 in effect for some 15 years had NOTHING to do
with safety when imposed. Since it has been lifted, highway detaths
per year are STILL dropping.

>(its 65 now isnt it ?)
>since that is about what the average driver can safely handle.

Many states it is now 70 or even 75. In NJ people routinely
drive 70-75 everywhere on the highway...totally ignoring
the posted 55 or 65 limits.

Cheers,
Bill K2UNK

1938. Re: Yaesu FT-100 & ATAS F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 04:35:28 UTC
From: Gerald Schmitt <KK5YY@arrl.net>
Message-ID: <jpteft8evjqffupguoamdof501p41js8qs@4ax.com>
Source record: 60284
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

On Mon, 7 May 2001 22:37:55 -0700, "Randy Larke" <kb9pkg@mc.net>
wrote:

>Yes that would be. 99.00 less for a used rig is insane.
>
>Randy

Not when you consider the ATAS-100 antenna $700 is quite reasonable.
Take a moment to price the antenna then wipe the egg off your face and
finish your crow.
>
>
>"mf" <mavericktcf@bellsouth.net> wrote in message
>news:3AF74BE4.89D772@bellsouth.net...
>> 700.00 for both would be resonable.since it about 1 year old.
>>
>> Randy Larke wrote:
>>
>> > My point is who would 99.99 less and get a used radio. Do you need me to
>> > spell that slower for you?
>> >
>> > Randy
>> >
>> > "K5JOE" <k5joe@swbell.net> wrote in message
>> > news:3AF72890.F241691D@swbell.net...
>> > > So, what's your point Randy?
>> > > K5JOE
>> > >
>> > > Randy Larke wrote:
>> > >
>> > > > New FT100 are 799.00 at AES
>> > > >
>> > > > Randy
>> > > >
>> > > > "Gary" <baycity@pacifier.com> wrote in message
>> > > > news:3af69543$1_2@news.pacifier.com...
>> > > > > I am selling my less than a year old Yaesu Ft-100 and ATAS
>antenna.
>> > > > > This unit is a late serial # (9Jxxx)
>> > > > > Unit looks and works 100%
>> > > > >
>> > > > >
>> > > > > FT-100 serial # 9J101210
>> > > > > MH-36B DTMF microphone

>> > > > > Power cable
>> > > > > Manual & box
>> > > > >
>> > > > > $700
>> > > > >
>> > > > > ATAS antenna & box
>> > > > > Diamond k-400 mounting bracket
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>> > > > > Or $900 for the package.
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>> > > > > Buyer pays shipping
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>> > > > > 73
>> > > > > Gary N7GB
>> > > > > Bay City, Oregon
>> > > > >
>> > > > > Forgot yo put my correct e-mail on last pot:
>> > > > >
>> > > > > baycity@pacifier.com
>> > > > >
>> > > > >
>> > > > >

1939. Re: UHF Maxtrac RF Amp Part Source?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 04:38:29 UTC
From: msisco9939@aol.com
Message-ID: <20010508003829.21547.00002531@ng-ck1.aol.com>
Source record: 60285

Hi:

That has been repalced with a
4813827A08 (about 2.00)

Monty

1940. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 04:56:17 UTC
From: sparky@cet.com
Message-ID: <3af77b97.372885@news.cet.com>
Source record: 60286
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

On Tue, 08 May 2001 03:26:40 GMT, billsohl@mindspring.com (Bill Sohl)
wrote:

>If you mean Clinton, you sure have that wrong. The safety nazis
>love Cintonites because they all want to tell you and me how
>we should live our lives.
>
>Cheers,
>Bill K2UNK

Attack the example or address the issue: ad populum is still a logical
fallacy.

1941. Re: Swap: Heil CC-1-Y Cable for CC-1-K

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 05:11:24 UTC
From: splendor@laidbak.com
Message-ID: <9B71AC8D5C810934.B4C0EF8F80F3E063.C4DE1958F3857D77@lp.airnews.net>
Source record: 60287

You should try contacting Bob Heil at Heil Sound (he won't be back in
his office until next Tuesday) or see him at Dayton if you're going.
I'm sure he'd work something out. You can get the phone number from
the website www.heilsound.com .

Paul

On Mon, 07 May 2001 02:45:51 GMT, "Allan" <ae2j@arrl.net> wrote:

>I have a new Heil CC-1-Y (Yaesu-YELLOW) 8 pin cable for a Goldline
>microphone. Unfortunately I have a Kenwood . So i'd like to swap for a
>CC-1-K (Kenwood-RED) 8 pin. What say someone please??
>
>Allan, AE2J
>
>

1942. Re: Best Microphone for Knwd 850

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 05:27:12 UTC
From: Charles Johnston <ctj92@earthlink.net>
Message-ID: <6145B1F4B61C19C2.D373CFE907986106.B949404FD8A0B1DC@lp.airnews.net>
Source record: 60288

Yeah Dave they can be entertaining for a while....I have many
times tuned away just before I was going to say something I would have
regretted!

Charles T Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
http://www.ab7sl.com

1943. Re: Yaesu FT-100 & ATAS F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 05:37:55 UTC
From: Randy Larke <kb9pkg@mc.net>
Message-ID: <3af76a63$0$9440@wodc7nh0.news.uu.net>
Source record: 60283
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Yes that would be. 99.00 less for a used rig is insane.

Randy

"mf" <mavericktcf@bellsouth.net> wrote in message
news:3AF74BE4.89D772@bellsouth.net...
> 700.00 for both would be resonable.since it about 1 year old.
>
> Randy Larke wrote:
>
> > My point is who would 99.99 less and get a used radio. Do you need me to
> > spell that slower for you?
> >
> > Randy
> >
> > "K5JOE" <k5joe@swbell.net> wrote in message
> > news:3AF72890.F241691D@swbell.net...
> > > So, what's your point Randy?
> > > K5JOE
> > >
> > > Randy Larke wrote:
> > >
> > > > New FT100 are 799.00 at AES
> > > >
> > > > Randy
> > > >
> > > > "Gary" <baycity@pacifier.com> wrote in message
> > > > news:3af69543$1_2@news.pacifier.com...
> > > > > I am selling my less than a year old Yaesu Ft-100 and ATAS
antenna.
> > > > > This unit is a late serial # (9Jxxx)
> > > > > Unit looks and works 100%
> > > > >
> > > > >
> > > > > FT-100 serial # 9J101210
> > > > > MH-36B DTMF microphone
> > > > > Power cable
> > > > > Manual & box
> > > > >
> > > > > $700
> > > > >
> > > > > ATAS antenna & box
> > > > > Diamond k-400 mounting bracket
> > > > > $220

> > > > >
> > > > > Or $900 for the package.
> > > > >
> > > > > Buyer pays shipping
> > > > >
> > > > > 73
> > > > > Gary N7GB
> > > > > Bay City, Oregon
> > > > >
> > > > > Forgot yo put my correct e-mail on last pot:
> > > > >
> > > > > baycity@pacifier.com
> > > > >
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1944. TM-D700a Programming Software

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 06:38:16 UTC
From: Richard Jellicoe <rjellicoe@earthlink.net>
Message-ID: <svMJ6.376$NZ.48405@newsread2.prod.itd.earthlink.net>
Source record: 60289

I have heard that if you have a full mod Kenwood TM-D700a you can not use Kenwoods or Link700 software to program the radio.

If this is so, is there any software that will communicated with a full moded radio?

Richard

1945. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 10:07:28 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <AzPJ6.43771$2_.15204332@news3.rdc1.on.home.com>
Source record: 60290
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

> It is bad law because people do not want the government
> telling them how to live their lives and to what degree of
> risk they can/should afford themselves. No one is mandated
> to drive 70 MPH. If you don't want to drive a that speed,
> then don't.

Still doesn't stop that idiot who is going to end up losing control of his car because he feels he should drive whatever speed he wants (since there wouldn't be any limit for him to abide by) and then crashing into my car. See believe it or not, MOST laws are there for the protection of OTHER people, not the offender.

Ya can't drive drunk under law because you are a danger to others, not yourself.

1946. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 10:09:43 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <HBPJ6.43783$2_.15205767@news3.rdc1.on.home.com>
Source record: 60291
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

> If you mean Clinton, you sure have that wrong. The safety nazis
> love Cintonites because they all want to tell you and me how
> we should live our lives.

The amusing thing is ... the laws you do enjoy are exactly that. You know
like: murder, rape, robbery, assault, stalking, etc etc etc ....

The laws are there because the average person is too stupid to realise just
what is good and what isnt

1947. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 10:13:26 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <aFPJ6.43802$2_.15208823@news3.rdc1.on.home.com>
Source record: 60292
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

> If YOU can't handle it, then don't. No one is forcing anyone to
> drive 70.

My ability to handle the road is irreevant. Fact is there will be 10 idiots out there that will take full advantage of a no speed limit idea that can't handle the road well at 65 let alone 70+ and end up killing off a great deal of the population ...

> Nope, the national 55 in effect for some 15 years had NOTHING to do
> with safety when imposed. Since it has been lifted, highway detaths
> per year are STILL dropping.

What source did you get that info from?

> Many states it is now 70 or even 75. In NJ people routinely
> drive 70-75 everywhere on the highway...totally ignoring
> the posted 55 or 65 limits.

And New Jersey (Joisey I should say) is a state to model after?

1948. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 10:15:46 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <mHPJ6.43814$2_.15210556@news3.rdc1.on.home.com>
Source record: 60293
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

All hale the brit for thinking he is the all mighty internet cop and has
every right to tell people just how they can post

All hale the brit for thinking he is the all mighty internet cop and has
every right to tell people just how they can post

All hale the brit for thinking he is the all mighty internet cop and has
every right to tell people just how they can post
> You are referring to "top-posting", I assume?

All hale the brit for thinking he is the all mighty internet cop and has
every right to tell people just how they can post

All hale the brit for thinking he is the all mighty internet cop and has
every right to tell people just how they can post

All hale the brit for thinking he is the all mighty internet cop and has
every right to tell people just how they can post

1949. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 11:23:12 UTC
From: hamish@cloud.net.au
Message-ID: <AGQJ6.119$25.1308@news1.eburwd1.vic.optushome.com.au>
Source record: 60295
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

In rec.radio.amateur.dx Sparky <sparky@cet.com> wrote:
> Probably the same common, everyday people that recognized a BAD
> presidential candidate and voted him into office - twice.

Unlike George Dubya, who didn't actually get voted in at all?

Hamish
--
Hamish Moffatt VK3SB <hamish@debian.org> <hamish@cloud.net.au>

1950. FS: QST Magazines

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 11:32:34 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <9d9vi8ndm1@slb5.atl.mindspring.net>
Source record: 60104

QST magazines from 1940-1972 in good conditions. Some complete years.

For more info, email me.

1951. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 12:05:02 UTC
From: sparky@cet.com
Message-ID: <3af7df69.8840343@news.cet.com>
Source record: 60296
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

On Tue, 08 May 2001 11:23:12 GMT, hamish@cloud.net.au wrote:

>In rec.radio.amateur.dx Sparky <sparky@cet.com> wrote:
>> Probably the same common, everyday people that recognized a BAD
>> presidential candidate and voted him into office - twice.
>
>Unlike George Dubya, who didn't actually get voted in at all?
>
>
>Hamish
>--
>Hamish Moffatt VK3SB <hamish@debian.org> <hamish@cloud.net.au>

Very true. Few people are aware that he was actually appointed to the
office by a committee of Elvis impersonators. GW was the second
choice, but since Barney declined the offer ....

1952. tubesockets...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 12:25:21 UTC
From: Guido Wienands <g.wienands@fz-juelich.de>
Message-ID: <9d8ob0$4kg9$1@zam602.zam.kfa-juelich.de>
Source record: 60297
Body handling: Inline uuencoded payload not displayed: kfa-logo.txt

Hello to you ...
it seems to be a big problem in this country to get used tubesockets for the
UHF Tetrodes like 4X150 (7034).
Years ago you could get them wheelbarrow-wise in some "Surplus" - Shops.
New ones are very expensive (DM 400 each).
I need at least four of them (with ceramic-chimney).
I would be pleased to hear you offers.
With best regards
Guido DB 6 KV

--

[Inline uuencoded payload not displayed: kfa-logo.txt]

1953. Re: Best Microphone for Knwd 850

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 12:40:23 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3AF7E936.A20091B5@ix.netcom.com>
Source record: 60198

All of these worked well for me :
Kenwood MC-60
D-104 Amplified
Supplied hand mic - a JA surprised me with his audio
Heil dual cartridge

For DXing, I use the High Boost button and speech processing

AO KD5FXT wrote:

> What is the best mic to match with this knwd rig? Pls email
>
> bill

--
73 From Rod AC6V In San Diego
700 Ham Topics & 6,000 Links
http://ac6v.com/
I Doubt, Therefore I Might Be!!!

1954. Re: Yaesu FT-100 & ATAS F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 12:52:51 UTC
From: Randy Larke <kb9pkg@mc.net>
Message-ID: <3af7d052$0$142@wodc7nh1.news.uu.net>
Source record: 60294
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

No egg on my face. read the add idiot. he wants 900.00 for all. who has the egg now.

Randy

"Gerald Schmitt" <KK5YY@arrl.net> wrote in message news:jpteft8evjqffupguoamdof501p41js8qs@4ax.com...
> On Mon, 7 May 2001 22:37:55 -0700, "Randy Larke" <kb9pkg@mc.net>
> wrote:
>
> >Yes that would be. 99.00 less for a used rig is insane.
> >
> >Randy
>
> Not when you consider the ATAS-100 antenna $700 is quite reasonable.
> Take a moment to price the antenna then wipe the egg off your face and
> finish your crow.
> >
> >
> >"mf" <mavericktcf@bellsouth.net> wrote in message
> >news:3AF74BE4.89D772@bellsouth.net...
> >> 700.00 for both would be resonable.since it about 1 year old.
> >>
> >> Randy Larke wrote:
> >>
> >> > My point is who would 99.99 less and get a used radio. Do you need me to
> >> > spell that slower for you?
> >> >
> >> > Randy
> >> >
> >> > "K5JOE" <k5joe@swbell.net> wrote in message
> >> > news:3AF72890.F241691D@swbell.net...
> >> > > So, what's your point Randy?
> >> > > K5JOE
> >> > >
> >> > > Randy Larke wrote:
> >> > >
> >> > > > New FT100 are 799.00 at AES
> >> > > >
> >> > > > Randy
> >> > > >
> >> > > > "Gary" <baycity@pacifier.com> wrote in message
> >> > > > news:3af69543$1_2@news.pacifier.com...

> >> > > > > I am selling my less than a year old Yaesu Ft-100 and ATAS
> >antenna.
> >> > > > > This unit is a late serial # (9Jxxx)
> >> > > > > Unit looks and works 100%
> >> > > > >
> >> > > > >
> >> > > > > FT-100 serial # 9J101210
> >> > > > > MH-36B DTMF microphone
> >> > > > > Power cable
> >> > > > > Manual & box
> >> > > > >
> >> > > > > $700
> >> > > > >
> >> > > > > ATAS antenna & box
> >> > > > > Diamond k-400 mounting bracket
> >> > > > > $220
> >> > > > >
> >> > > > > Or $900 for the package.
> >> > > > >
> >> > > > > Buyer pays shipping
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> >> > > > > 73
> >> > > > > Gary N7GB
> >> > > > > Bay City, Oregon
> >> > > > >
> >> > > > > Forgot yo put my correct e-mail on last pot:
> >> > > > >
> >> > > > > baycity@pacifier.com
> >> > > > >
> >> > > > >
> >> > > > >

1955. Extended Rx on Kenwood D700E

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 13:00:45 UTC
From: Huw Weatherhead <huw@lucent.com>
Message-ID: <9d8qlv$8bm@ssbunews.ih.lucent.com>
Source record: 60201

All,
Does the European version include extended Rx? from the Manual the US version can but the European is unclear.

thanks
Huw

1956. FA -Comet SMA3 Tri-Band HT Antenna - NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 13:04:20 UTC
From: jcsarp@aol.com
Message-ID: <20010508090420.02417.00002263@ng-mc1.aol.com>
Source record: 60199

NEW - NEVER USED Comet model # SMA3 Tri-Band (3 band) HT and Scanner Antenna. Designed for TRANSMIT AND RECEIVE on the following frequencies ... 144 MHz to 148 MHz (2 meters) ... 420 MHz to 450 MHz (70 cm) ... and 902 MHz to 928 MHz. It is also a WIDE BAND RECEIVING antenna that covers 118 MHz to 160 MHz ... 250 MHz to 290 MHz ... 360 MHz to 390 MHz ... 420 MHz to 470 MHz ... and 820 MHz to 960 MHz. It is one of the finest handy talkie (HT) and scanner antennas that you can buy. The Comet SMA3 is 10" high and comes fitted with an SMA connector. It's ready for use on some of the most popular HTs on the market today like the Yaesu VX-5R and FT-50RD ... and the Icom IC-Q7ABC and IC-T81A. If YOUR radio has a BNC connector, there are low cost adapters available that will allow you to use this fantastic antenna on almost ANY HT or scanner. This is a brand new antenna and it comes packaged in the original factory vinyl carry pouch.

Check it out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236073912

1957. FA - Kenwood SC-35 Soft Case for the TH-78A - NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 13:05:03 UTC
From: jcsarp@aol.com
Message-ID: <20010508090503.02417.00002264@ng-mc1.aol.com>
Source record: 60200

NEW - NEVER USED Kenwood SC-35 soft carrying case for the famous TH-78A Dual Band HT. This Kenwood SC-35 case fits the TH-78A with the standard size battery pack. The SC-35 case is no longer in production. If you have one of these great TH-78A radios, this might be your last change to buy a "new" factory carrying case.

Check it out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236081111

1958. Re: Best Microphone for Knwd 850

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 13:41:39 UTC
From: k5dh@raytheon.com
Message-ID: <nISJ6.5$Mf6.116@dfw-service2.ext.raytheon.com>
Source record: 60202

In article <20010507205041.08961.00000569@ng-xa1.news.cs.com>, aokd5fxt@cs.com says...
>
>What is the best mic to match with this knwd rig? Pls email

Hi Bill,

I use an MC-80 with my TS-850SAT and get great reports. I also use a modified Sears-Roebuck headset/boom mic that was intended for use with CB radios on motorcycles. I use it when contesting so that I don't have the desk mic in the way.

Over the years, I've found that Kenwood's solid-state rigs respond well to almost any mic, even cheap CB-type hand mics. There's no need for a preamp, but the rigs will work well if a preamp is used as long as it's not cranked up to "CBer" levels.

I am thinking about going to a Heil headset for contesting, simply because the old Sears job is so big and bulky.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

1959. Re: Yaesu FT-100 & ATAS F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 13:51:21 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <r=f3Osc0vdG7AKd+R91uSaIUX32G@4ax.com>
Source record: 60203

"Randy Larke" <kb9pkg@mc.net> wrote:

>No egg on my face. read the add idiot. he wants 900.00 for all. who has the
>egg now.
>

Well, AES has the ft-100 at $799, the atas-100 at $319, while Texas Towers has the atas-100 at $289. Going with the best prices, that's about $1089 for the rig and antenna -- compared to $900 used. I'd probably go with the brand new stuff, but some might like the $200 or so in savings for used -- I'd certainly want to try the stuff out, tho' before I gave a total stranger $900 for anything... you never know whether it's been struck by lightning or whatever...

Bob
k5qwg

>Randy
>
>
>"Gerald Schmitt" <KK5YY@arrl.net> wrote in message
>news:jpteft8evjqffupguoamdof501p41js8qs@4ax.com...
>> On Mon, 7 May 2001 22:37:55 -0700, "Randy Larke" <kb9pkg@mc.net>
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>> >Yes that would be. 99.00 less for a used rig is insane.
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>> Not when you consider the ATAS-100 antenna $700 is quite reasonable.
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>> >
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>> >news:3AF74BE4.89D772@bellsouth.net...
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>> >> > > > "Gary" <baycity@pacifier.com> wrote in message
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>> >> > > > >
>> >> > > > > FT-100 serial # 9J101210
>> >> > > > > MH-36B DTMF microphone
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1960. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 13:52:21 UTC
From: 2w8ji@akorn.net
Message-ID: <3af7f71a.417187879@news.accessunited.com>
Source record: 60204
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

On Tue, 08 May 2001 11:23:12 GMT, hamish@cloud.net.au wrote:

>In rec.radio.amateur.dx Sparky <sparky@cet.com> wrote:
>> Probably the same common, everyday people that recognized a BAD
>> presidential candidate and voted him into office - twice.
>
>Unlike George Dubya, who didn't actually get voted in at all?

Face it, George looks like a monkey and is dumb as snot. As bad as Clinton was, and as slug-like as Gore was, the republicans are so bad they can't honestly win against them. Think about that!!!!

A top republican in Atlanta that was heading the impeach Clinton movement resigned recently because he was caught (a second time) exposing himself in a public park...and soliciting sex from an undercover policeMAN (not police WOman).

Republicans are more likely to have sex with Yasser Araofat and his male camel than women. Like they did with congressional pages.

1961. FS 2001 Call Book

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 14:00:10 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <KZSJ6.203$x62.27475@newsread2.prod.itd.earthlink.net>
Source record: 60205

I have a new, still in the sealed box, Radio Amateur Call Book CD-Rom for sale. This is 2001 Edition with lots of new features. The price is $25. That is about half the dealer price for one . Thanks, Charlie Hugg, K5MBX

1962. Re: Best Microphone for Knwd 850

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 14:03:35 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <3af7ff73$1$vtanpl$mr2ice@news.uga.edu>
Source record: 60172

Initially I used MC-60A getting good results especially in High-boost mode. Recently, I tried an old Telex headset with an electret microphone, and that headset was slightly favored in A/B comparisons.

A good signal should have a sufficient amount of high tones without too many mid-tones and basses. Some rigs have equalizers built in, but they often boost too narrow band IMHO. The equalizer in TS-850 (High-boost) seems to do the equalizing right. Therefore, any microphone with a reasonably flat passband will do a good job with TS-850.

I test a received signal by using a wider notch filter. If a received signal is more readable with notch turned on at some frequency, that frequency range is too strong. Using this test, many signals have too much punch at mid-range.

Ignacy, NO9E
no9e@arrl.net

1963. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 14:17:04 UTC
From: K0HB <K0HB@QWEST.NET>
Message-ID: <AdTJ6.6020$vg1.469364@www.newsranger.com>
Source record: 60206
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

In article <3af7f71a.417187879@news.accessunited.com>, Tom W8JI says...

>Face it, George looks like a monkey and is dumb as snot.

Tom,

Duh-bya Shrub is not as dumb as he acts. He couldn't be!

73, Hans, K0HB

1964. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 14:32:26 UTC
From: JerryL <jlockett@onemain.com>
Message-ID: <9d8vvv$h0j2k$1@ID-55752.news.dfncis.de>
Source record: 60207
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

How about some technical data proving your claim about republicans not liking to have sex with women? Statements like this cast a 'lot of doubt' about your abilities in other areas, such as electronics etc. I mean this is such obvious bullshit, it makes me wonder if your learned comments on other things might also be bullshit!

And yea, I'm a new republican, got so disgusted with Clinton and company, I changed parties, and I still like women!

I presume you still support Clinton and hold him in high regard. He was such a outstanding example of a President of the United States, wasn't he, ugh! puke! I don't know about you, but I was totally embarassed and ashamed to have him represent us/me to the entire world...!

de Jerry -n6jp-

"Tom W8JI" <2w8ji@akorn.net> wrote in message news:3af7f71a.417187879@news.accessunited.com...
> On Tue, 08 May 2001 11:23:12 GMT, hamish@cloud.net.au wrote:
>
> Republicans are more likely to have sex with Yasser Araofat and his
> male camel than women. Like they did with congressional pages.

1965. FS: Telrex rotor control

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 14:35:46 UTC
From: gspubl@tca.net
Message-ID: <3af803f2.65157331@news.tamu.edu>
Source record: 60208

FS: I have a Telrex rotor control box that is the correct control head
for the big Telrex chain drive rotor.
This one is in very nice clean looking condition. It also includes
an extra pair of selsyns so it could be
used with prop pitch rotors too. It also has the extra compass
plastic overlay for it. Price is $150 for it
(+UPS). Mike at (979) 693-1461 or email: gspubl@tca.net

1966. FA: BUILDERS ALERT>4 Mil Quality Hammarlund CAPS, Cheep

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 15:18:33 UTC
From: rlucch2098@aol.com
Message-ID: <20010508111833.17176.00002306@ng-fk1.aol.com>
Source record: 60210

Best ever quality(MC-xx-M types), 200pf, 140pf, 100pf & 74pf Cheep as dirt
for this quality, check 'em out, you might need them>>

200pf>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1235067077

140pf>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1235069110

100pf>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1235071383

75pf>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1235073344

1967. Re: FS New Unblocked scanners

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 15:20:04 UTC
From: "Radio-Mart inc." <martyna@bellsouth.net>
Message-ID: <U6UJ6.432$ag.6407@news2.atl>
Source record: 60209

Well Curt,
What you didn't research is that my company is in England
So I guess the FCC will get a nice holiday out of your posting
Also if you had taken the time and seen the page on the web site ref my USA company under Orders then you would have seen that these are shipped from England,
So stop trying to spoil it for others.
My opinion is that you are the type of person that ruins the general ham radio hobby for others with your unwanted interference.
Let others have their opinions,

"curt" <curtweldman@spamnot.com> wrote in message news:3AF6B779.EE8A44E2@spamnot.com...
> I forwarded this to the FCC !
>
> "Radio-Mart inc." wrote:
>
> > Hi there
> > I have just received my delivery of the following BRAND NEW and UNBLOCKED
> > scanners at the very best prices
> >
> > Alinco DJ-X2000
> > AOR AR-8200BMKII
> > Yupiteru MVT-9000MKII
> > Yupiteru MVT-7100
> > Bearcat UBC-9000XLT
> >
> > I have these available from stock and ready for immediate delivery, .
> > All of the brand new receivers come with the full 12 month warranty.
> > and We do accept credit cards
> >
> > The Alinco is the E version which is unblocked and has the speech inverter
> > as well as the drop in charger however the micro transmitter is not
> > available in the unblocked version.
> >
> > Please feel free to check out our web site at http://www.radiomartinc.com
> > for further details or e-mail us direct at sales@radiomartinc.com
> >
> > I thank you for looking at this posting and hope that I am able to assist
> > you in your next purchase or if you need any advise regarding your

selection
> > we would be more than happy to assist.
> >
> > Best Regards and happy listening
> > Martin
>

1968. fa: $100 worth of NOS tubes, All popular types@$9.99, 1-day left

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 15:21:33 UTC
From: rlucch2098@aol.com
Message-ID: <20010508112133.17176.00002308@ng-fk1.aol.com>
Source record: 60211

Check 'em out, easy to see types on picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1235079518

1969. TBA641 Pinout please

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 15:31:18 UTC
From: Dave Bullock <DaveB@ihr.mrc.ac.uk>
Message-ID: <3AF81146.8CA4D902@ihr.mrc.ac.uk>
Source record: 60212

Anyone got the data and pinout for a TBA641B11 please.
I know its a 4.5W amplifier biu need some data.
Thanks...Dave
--
* * * * * * * * * * * * * * * * * * * *
* Dave Bullock *

* daveb@ihr.mrc.ac.uk *
* * * * * * * * * * * * * * * * * * * *

1970. Re: FS New Unblocked scanners

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 15:42:46 UTC
From: JerryL <jlockett@onemain.com>
Message-ID: <9d943u$gvvbv$1@ID-55752.news.dfncis.de>
Source record: 60213

Thats telling him Martin, good show!

de jerry..n6jp..(an american ham)

"Radio-Mart inc." <martyna@bellsouth.net> wrote in message
news:U6UJ6.432$ag.6407@news2.atl...
> Well Curt,
> What you didn't research is that my company is in England
> So I guess the FCC will get a nice holiday out of your posting
> Also if you had taken the time and seen the page on the web site ref my
USA
> company under Orders then you would have seen that these are shipped from
> England,
> So stop trying to spoil it for others.
> My opinion is that you are the type of person that ruins the general ham
> radio hobby for others with your unwanted interference.
> Let others have their opinions,
>
>
> "curt" <curtweldman@spamnot.com> wrote in message
> news:3AF6B779.EE8A44E2@spamnot.com...
> > I forwarded this to the FCC !
> >
> > "Radio-Mart inc." wrote:
> >
> > > Hi there
> > > I have just received my delivery of the following BRAND NEW and
> UNBLOCKED
> > > scanners at the very best prices
> > >
> > > Alinco DJ-X2000
> > > AOR AR-8200BMKII
> > > Yupiteru MVT-9000MKII
> > > Yupiteru MVT-7100
> > > Bearcat UBC-9000XLT
> > >
> > > I have these available from stock and ready for immediate delivery, .
> > > All of the brand new receivers come with the full 12 month warranty.
> > > and We do accept credit cards
> > >
> > > The Alinco is the E version which is unblocked and has the speech
> inverter
> > > as well as the drop in charger however the micro transmitter is not
> > > available in the unblocked version.
> > >

> > > Please feel free to check out our web site at
> http://www.radiomartinc.com
> > > for further details or e-mail us direct at sales@radiomartinc.com
> > >
> > > I thank you for looking at this posting and hope that I am able to
> assist
> > > you in your next purchase or if you need any advise regarding your
> selection
> > > we would be more than happy to assist.
> > >
> > > Best Regards and happy listening
> > > Martin
> >
>
>

1971. NEED SERVICE MANUAL TS-140

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 15:44:36 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <EvUJ6.5794$V5.910524@news1.rdc1.mi.home.com>
Source record: 60214
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Original or good copy. Let me know how much.

73,
Ed KA9EES

--
Please reply to eldowdy@ctscomp.com. Spam is a pain!

1972. FREE FREE ads with your photos sell your stuff free

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 15:46:11 UTC
From: Jack <poster@gate.net>
Message-ID: <3AF814C3.3501901A@gate.net>
Source record: 60244

http://www.graphicstouch.com
Look under classifieds

1973. MANUAL NEEDED SB-634

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 15:53:08 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <EDUJ6.5812$V5.914749@news1.rdc1.mi.home.com>
Source record: 60215
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Need manual for Heath SB-634 station console. Copy or original. Just a schematic would work too. Let me know how much.

73,
Ed KA9EES

--
Please reply to eldowdy@ctscomp.com. Spam is a pain!

1974. Re: Best Microphone for Knwd 850

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 15:58:53 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3AF817BC.634DFCD4@ix.netcom.com>
Source record: 60216

Hi Dean -- My experience is some high impedance mics do not match the solid state rigs lower input impedance, so some amplified mics may make the match. For D-104's, Bob Heil's book recommends an audio transformer for proper impedance matching, also has a resistor fix.
--
73 From Rod AC6V In San Diego
700 Ham Topics & 6,000 Links
http://ac6v.com/
I Doubt, Therefore I Might Be!!!
==========

K5DH wrote:

>
> Over the years, I've found that Kenwood's solid-state rigs respond
> well to almost any mic, even cheap CB-type hand mics. There's no
> need for a preamp, but the rigs will work well if a preamp is used
> as long as it's not cranked up to "CBer" levels.
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh

1975. Re: REALISTIC Patrolman Direct Entry Programmable 100 CHANNEL PRO-46 HANDHELD SCANNER

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 16:22:18 UTC
From: Stephen M Peterson <stephenmpeterson@hotmail.com>
Message-ID: <_2VJ6.12175$pN1.3992691@typhoon.southeast.rr.com>
Source record: 60219
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236407693

1976. Re: REALISTIC Patrolman Direct Entry Programmable 100 CHANNEL PRO-46 HANDHELD SCANNER

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 16:22:42 UTC
From: Stephen M Peterson <stephenmpeterson@hotmail.com>
Message-ID: <m3VJ6.12176$pN1.3992807@typhoon.southeast.rr.com>
Source record: 60218
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236407693

1977. Re: REALISTIC Patrolman Direct Entry Programmable 100 CHANNEL PRO-46 HANDHELD SCANNER

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 16:23:10 UTC
From: Stephen M Peterson <stephenmpeterson@hotmail.com>
Message-ID: <O3VJ6.12177$pN1.3993227@typhoon.southeast.rr.com>
Source record: 60220
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236407693

>
> It will Pick up 2 way radios, police, Aircraft, Fire, Cell phones,
> Cordless Phones, TV stations, just about anything.
>
> Its range is from 29MHz - 956MHz
>
> This is a well kept scanner in Excellent Condition and works perfectly, It
> was mainly used when
>
> I was in aviation school 1993-5 and kept in the included soft case.
>
> This scanner will do the *Test Mode* holding L/OUT, 2, and 9 at the same
> time at power on to allow
>
> for "Full Spectrum" of frequencies.
>
> I cannot help you with the test mode since I don't use that, but it does
do
> it, you could
>
> look this up on the internet If you were curious.
>
> The date code is * 6A3 * or June 1993 a Good year no doubt.
>
> It was stored in the Box and comes with the Whip Antenna, unused Belt
Clip,
> and AA Holder Battery Pack.
>
> It comes with the everything as if it were new packed in the box with
manual
> and even the receipt from 1993.
>
> It comes with a few extras like the optional Archer Power Supply and Carry
> Case.
>
> Check the Tandy Page for more information.
>
> Shipping will Be $10.00 UPS insured in addition to bid Price in
continental

> US.
>
>
>
> I accept Palpal and Money Orders (US Dollars) only.
>
>
>
> Sold as-is but is in excellent working order will not be DOA. Contact must
> be made within 24hrs from end of auction with address and payment method.
> Payment must be made within 10 days or item will be relisted. I reserve
the
> right to reject bidders with too many negative comments.
>
>
>
> Thanks for looking and Good Luck Bidding!
>
>

1978. Re: REALISTIC Patrolman Direct Entry Programmable 100 CHANNEL PRO-46 HANDHELD SCANNER

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 16:23:40 UTC
From: Stephen M Peterson <stephenmpeterson@hotmail.com>
Message-ID: <g4VJ6.12178$pN1.3993413@typhoon.southeast.rr.com>
Source record: 60221
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236407693

> It will Pick up 2 way radios, police, Aircraft, Fire, Cell phones,
> Cordless Phones, TV stations, just about anything.
>
> Its range is from 29MHz - 956MHz
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> This is a well kept scanner in Excellent Condition and works perfectly, It
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> time at power on to allow
>
> for "Full Spectrum" of frequencies.
>
> I cannot help you with the test mode since I don't use that, but it does
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>
> look this up on the internet If you were curious.
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> The date code is * 6A3 * or June 1993 a Good year no doubt.
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> Case.
>
> Check the Tandy Page for more information.
>
> Shipping will Be $10.00 UPS insured in addition to bid Price in
continental
> US.

>
>
>
> I accept Palpal and Money Orders (US Dollars) only.
>
>
>
> Sold as-is but is in excellent working order will not be DOA. Contact must
> be made within 24hrs from end of auction with address and payment method.
> Payment must be made within 10 days or item will be relisted. I reserve
the
> right to reject bidders with too many negative comments.
>
>
>
> Thanks for looking and Good Luck Bidding!
>
>

1979. An Icom FT-817 look a like?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 16:31:33 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <tfg7rg4skkar87@corp.supernews.com>
Source record: 60217

I remember reading somewhere about a rumor that Icom was going to introduce
a look a like of the Yaesu FT-817 except with a little more power and
features. Any body else hear anything along these lines?

--
--
73 de,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

1980. Sorry did not mean to post so many times! thought this was going to one newsgroup! THX

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 16:38:34 UTC
From: Stephen M Peterson <stephenmpeterson@hotmail.com>
Message-ID: <eiVJ6.12185$pN1.4002351@typhoon.southeast.rr.com>
Source record: 60222
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

[No readable article body recovered]

1981. syntorx 9000 low band

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 17:37:57 UTC
From: a1plastic@fcc.net
Message-ID: <3af82eca.81779988@news.fcc.net>
Source record: 60223

Motorola SyntorX 9000 low band 31-56 will do 6 and 10 meter, 100 watts output power. Comes with a Series 9000 remote control head . This radio has an Alpha-Numeric display with multiple functionality at your fingertips. Great condition

also a pac pal 2meter vhuf cross band repeater

make offer

1982. syntorx 9000 low band fs

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 17:39:14 UTC
From: a1plastic@fcc.net
Message-ID: <3af82f19.81859558@news.fcc.net>
Source record: 60224

Motorola SyntorX 9000 low band 31-56 will do 6 and 10 meter, 100 watts output power. Comes with a Series 9000 remote control head . This radio has an Alpha-Numeric display with multiple functionality at your fingertips. Great condition

also a pac pal 2meter vhuf cross band repeater

make offer

n2rtd
depshlomo@fcc.net

1983. Kenwood ARCP-2000 and TS-2000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 17:43:16 UTC
From: Peter <peter_scotty@hotmail.com>
Message-ID: <3af83314$1_1@news.bluewin.ch>
Source record: 60226

Have anybody experience with Kenwood's Control Program ARCP-2000?

I search someone, who has this Software in action.

Peter

1984. ** FA: SGC QMS-II Antenna System **

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 17:55:14 UTC
From: Steve Gray <stevencgray@earthlink.net>
Message-ID: <6qWJ6.817$x62.94341@newsread2.prod.itd.earthlink.net>
Source record: 60225

I am auctioning my SGC QMS-II Antenna System on eBay. The QMS-II covers 1.8 through 30 MHz, and handles 150 watts.

If interested, please see:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236371563&r=0&t=0&showTutorial=0&ed=989893290&indexURL=0&rd=1

Thank you!
---Steve
NR3B
stevencgray@earthlink.net

1985. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 18:02:06 UTC
From: twistedhed@webtv.net
Message-ID: <1403-3AF8349E-42@storefull-125.iap.bryant.webtv.net>
Source record: 60227
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy

Technical Data:

"JerryL" <jlockett@onemain.com> Group:
rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec
.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb
Subject: Re: Respect For Freebanders Date: Tue, May 8,
2001, 7:32am (EDT-3) X-Trace: fu-berlin.de 989332288 17845332
209.165.2.21 (16 [55752])

And since we are on the subject of headers:

It is time for my monthly disclaimer, in case any newbies have arrived
since Leland's last folly with my nic and email.

.
KC8LDO Leland C. Scott forged the original post, it wasn't me. His
number of aliases and forged posts and emails are staggering, but he
especially likes forging me. Please check the headers. Leland C. Scott,
KC8LDO, and Doug Adair, N8wwm, and their many, MANY aliases are
responsible for ninety five point nine percent of the strife on the
rec.radio.cb ng, and probably on many of your amateur forums as well,
especially lately. A good number of posts appearing with no call signs
have been easily identified as the same forgers in the cb ng.

Thank you all for the replies via email, as most were polite and well
written, as were the many offers to assist me in attaining a ham
license, however, I believe in returning things to their rightful
owners, so any additional correspondence should be directed at the
author of the forged post and troll.

After exposing Leland for forging me over a month ago with the
assistance of another licensed amateur, he has waged a personal vendetta
against me.

He searched the web and found an article I wrote on freebanding for a
hobby magazine over a year ago and has posted it numerous times in an
effort to justify his own behavior towards myself and other cbers. He
draws his own inferences and hurls unfounded accusations and insults.
Leland's main line of defense has always been attack his accuser, no
matter who it may be. If anyone would dare suggest Leland may be wrong,
he has no defense other than to attack about "What you did" and it is
usually a lie (from questioning one's sexual preference to threatening
them).

He has repeatedly accused me and others of pirating on amateur frequencies, and nothing could be further from the truth. I understand how an amateur could feel so strongly as to defend his allocated frequencies, but attacking countless individuals behind phony names, forging people, forging email headers in his posts, throwing accusations left and right and refusal to remove anything personal and not on subject off the ng exemplifies what this particular individual and his two cronies are about. He also reported me to my ISP for "forging" (the gall) and was so certain it was me that he made many posts threatening that I was about to lose my internet service. When he received word it wasn't me from my ISP, this sent him into a rage, as it did when I first exposed him. He has accused me of forging for so long (pot, kettle, black) he now accuses my ISP of "lying" to him. I guess the more Leland decides to forge me in your amateur forums, the more frequent I must point out the error of his ways.

I asked Leland and "Sparky" to take whatever personal problem they may have with me to email and I will be glad to debate whatever merit they see fit, but as all will see, these two are more interested in calling names, perpetuating problems between operators and will not cease their childish games....hence the crossposts They don't WANT the strife to go away. I apologize that they feel the need to make you all a part of it, and I was going to ignore most of the emails and what was forged of me, but then the email I received from amateurs was so far from what I expected. Leland forged me and posted that article in a manner to which I would be flamed, and instead, I received email from a great number of amateurs who didn't flame at all.

Quite the opposite, many offered to assist in getting my ticket, and for that I thank you. Turning the tables, if it had been me that were a licensed operator and someone posted an article about freebanding in an amateur format I frequented, I may have been one of the flamers, but as I said, the reaction from amateurs across the land was quite different than what the original author intended. If a post appears to be from me in anything other than the cb ng, please check the headers....if it has any other path than this one, it is a forge. All emails answered. Have a good day.

1986. Re: REALISTIC Patrolman Direct Entry Programmable 100 CHANNEL PRO-46 HANDHELD SCANNER

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 18:16:08 UTC
From: Syd <sa1@ukonline.co.uk>
Message-ID: <9d9d42idl1@uranium.btinternet.com>
Source record: 60228
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

If its on e-bay why are you boring everyone on here with your crap
Sj

Stephen M Peterson <stephenmpeterson@hotmail.com> wrote in message
news:9d67q1cvm1@ophelia.uncg.edu...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236147097
>
> It will Pick up 2 way radios, police, Aircraft, Fire, Cell phones,
> Cordless Phones, TV stations, just about anything.
>
> Its range is from 29MHz - 956MHz
>
> This is a well kept scanner in Excellent Condition and works perfectly, It
> was mainly used when
>
> I was in aviation school 1993-5 and kept in the included soft case.
>
> This scanner will do the *Test Mode* holding L/OUT, 2, and 9 at the same
> time at power on to allow
>
> for "Full Spectrum" of frequencies.
>
> I cannot help you with the test mode since I don't use that, but it does
do
> it, you could
>
> look this up on the internet If you were curious.
>
> The date code is * 6A3 * or June 1993 a Good year no doubt.
>
> It was stored in the Box and comes with the Whip Antenna, unused Belt
Clip,
> and AA Holder Battery Pack.
>
> It comes with the everything as if it were new packed in the box with
manual
> and even the receipt from 1993.
>
> It comes with a few extras like the optional Archer Power Supply and Carry
> Case.
>

> Check the Tandy Page for more information.
>
> Shipping will Be $10.00 UPS insured in addition to bid Price in
continental
> US.
>
>
>
> I accept Palpal and Money Orders (US Dollars) only.
>
>
>
> Sold as-is but is in excellent working order will not be DOA. Contact must
> be made within 24hrs from end of auction with address and payment method.
> Payment must be made within 10 days or item will be relisted. I reserve
the
> right to reject bidders with too many negative comments.
>
>
>
> Thanks for looking and Good Luck Bidding!
>
>

1987. FS: Wilson 40-10 Meter Trap Vertical Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 18:18:44 UTC
From: jonweiner@aol.com
Message-ID: <20010508141844.20134.00003739@ng-fi1.aol.com>
Source record: 60229

Wilson model WV-1A. In very good condition. With original instructions. For pick up only at Greenville, SC. Price: $40.

Jon, K1VVC

1988. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 18:56:36 UTC
From: sparky@cet.com
Message-ID: <3af83f7e.1183084@news.cet.com>
Source record: 60230
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy

On Tue, 8 May 2001 14:02:06 -0400 (EDT), twistedhed@webtv.net
(Twistedhed) wrote:

<snip incoherent rant>

Who am I this week, twistie? Leland? Dougie? Professor? Griffey? Glen
Sparks? Frank Gilliland? Go away, twit. Everybody is sick and tired of
you and your paranoid delusions.

1989. Re: need reg.key for Radioraft 3.2

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 19:03:19 UTC
From: jim@foot_and_mouth.com
Message-ID: <3af82bbd.12590718@news.freeserve.net>
Source record: 60231
Cross-posted to: alt.ham-radio.hf,alt.radio.scanner.uk,rec.radio.amateur.dx,rec.radio.amateur.equipment

On Mon, 7 May 2001 19:38:31 +0200, "Patrick" <nl12292@hotmail.com> wrote:

>does somebody have this confidential-code???
>radioraft 3.2

Yes thanks. But it'll do you no good. RR is much better
protected than that.

You need the key for the actual floppy you put it on, and
you can only get that by registering it.

Tough!

--

Posted by Jim D.

Nole me vocari, ego te vocabo.

jim @sideband.fsnet.co.uk
dynastic @cwcom.net

1990. Need microphone for ICOM IC-3230H mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 19:09:30 UTC
From: James Dailhart <donotreply@interbulletin.bogus>
Message-ID: <3AF8446A.6A061A70@interbulletin.com>
Source record: 60235

I need a standard mic for my Icom IC-3230H mobile. 8 pins (7 in a circle, 1 in the center). Do you know of a good (and cheap) replacement?

Original Mic models HM-56A (DTMF) and HM-58 (regular) are out of production and can't find them anywhere.

Please help...

Submitted via WebNewsReader of http://www.interbulletin.com

1991. FS: Yaesu FT-1000D, SP-5 speaker w/TimeWave DSP 59Y

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 19:15:28 UTC
From: sandy@sandy.com
Message-ID: <909B7071Csandysandycom@24.0.0.25>
Source record: 60232

Selling my FT1000D in LIKE-NEW condition. Includes matching SP-5
speaker with TimeWave DSP 59Y DSP unit installed.

One-owner radio, always kept covered, like-new condition.
Includes manuals. Latest firmware. You won't find one in nicer
condition unless you buy one new!

Asking $2700 plus shipping. The SP-5/TimeWave DSP is worth over $300
by itself...sorry, will not sell it separately.

Send email to sandy@sandy.com
or call 408-257-2800

73, Sandy KW6KW

1992. Re: Sorry did not mean to post so many times! thought this was going to one newsgroup! THX

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 19:18:02 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <Pine.LNX.4.10.10105081917010.3971-100000@exp.bde-arc.ampr.org>
Source record: 60233
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

And in all those posts, you managed to AVOID posting it in the one group where it's SUPPOSED TO BE - "rec.radio.sale."

None of the above groups are appropriate for offering items for sale, at least according to each group's charter.

1993. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 19:21:02 UTC
From: 2w8ji@contesting.com
Message-ID: <3af83f94.435744935@news.accessunited.com>
Source record: 60234
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

Hi Jerry,

You have poor reading skills OM.

On Tue, 8 May 2001 07:32:26 -0700, "JerryL" <jlockett@onemain.com>
wrote:

>How about some technical data proving your claim about republicans not
>liking to have sex with women?

Never said that. One example is Newt. He had an affair with a female
member of his staff before he resigned..

Here is what I said:

>Republicans are more likely to have sex with Yasser Araofat and his
>male camel than women. Like they did with congressional pages.

>Statements like this cast a 'lot of doubt'
>about your abilities in other areas, such as electronics etc. I mean this
>is such obvious bullshit, it makes me wonder if your learned comments on
>other things might also be bullshit!

What is BS about it?

1.) Bush looks like a monkey

2.) We had a problem in the House and Senate with congressmen and
senators having sex with pages

3.) The Republican heading the "let's get Clinton" group was arrested
TWICE for exposing himself in a park and for soliciting sex with a
male undercover decoy in an Atlanta park

>And yea, I'm a new republican, got so disgusted with Clinton and company, I
>changed parties, and I still like women!

Good for you. We really ought to throw all the bums out.

Before someone whines about Clinton, we should insist he not have an
extramarital affair himself. Before someone heads a crusade to
prosecute someone else for banging a 21 year-old-female and lying
about it, we should make sure he isn't "hanging out" in public parks
trolling for young males.

>I presume you still support Clinton and hold him in high regard. He was such
>a outstanding example of a President of the United States, wasn't he, ugh!

>puke! I don't know about you, but I was totally embarassed and ashamed to
>have him represent us/me to the entire world...!

Frankly, both parties embarass me. I'm ashamed of many of them, and
embarassed that people think either party does not have more than its
fair share of dishonest members and even the occasional pervert.

Why on earth would anyone think that a certain party affiliation means
the people are honest or moral?

We let them all get away with far too much.

Now think about this...it is important. As bad as Gore was...and as
disliked as Clinton was....the best the Republicans could do was Bush.
They fielded a candidate that actually LOST the popular vote to
someone like Gore!!!! Phew!

Embarassing, isn't it?

1994. Sangean ATS-909

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 19:51:43 UTC
From: Jack Savage <Jack.Savage@btinternet.com>
Message-ID: <9d9ip0$r9n$1@uranium.btinternet.com>
Source record: 60236

Does anyne have any idea where I can obtain service data or service manual
for the Sangean ATDS909/Radio Shack DX398 or Roberts equivalent.
Regards
Jack

1995. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 20:02:38 UTC
From: JerryL <jlockett@onemain.com>
Message-ID: <9d9jb3$gi7e2$1@ID-55752.news.dfncis.de>
Source record: 60237
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

Well I may have 'poor reading skills' but I take issue with you painting all people of a certain grouping with the same paint brush about their sexual perferences...There are wierdo's in any group, but not the whole group, and there is a hellva difference between Joe Blow congressman or anyone else and the President of the United States..No matter what, the President should keep him or herself above reproach in all matters, or at least be decrete about it for crying out loud and then lying about it on the national media, sheesh! To much!!!

As for ....the best the Republicans could do was Bush. They fielded a candidate that actually LOST the popular vote to someone like Gore!!!! Phew!...the last I heard on the evening news was that 'all the big time newspapers' that paid to finish the recount down in Florida, much to their chagrin, finally admitted that Bush won anyhow no matter how Gore and company tried to slant it!! As a note of interest, I didn't vote for either Bush or Gore, my candidate lost out early on....!

de jerry -n6jp-

"Tom W8JI" <2w8ji@contesting.com> wrote in message news:3af83f94.435744935@news.accessunited.com...
> Hi Jerry,
>
> You have poor reading skills OM.
>
> On Tue, 8 May 2001 07:32:26 -0700, "JerryL" <jlockett@onemain.com>
> wrote:
>
> >How about some technical data proving your claim about republicans not
> >liking to have sex with women?
>
> Never said that. One example is Newt. He had an affair with a female
> member of his staff before he resigned..
>
> Here is what I said:
>
> >Republicans are more likely to have sex with Yasser Araofat and his
> >male camel than women. Like they did with congressional pages.
>
> >Statements like this cast a 'lot of doubt'
> >about your abilities in other areas, such as electronics etc. I mean
this
> >is such obvious bullshit, it makes me wonder if your learned comments on

> >other things might also be bullshit!
>
> What is BS about it?
>
> 1.) Bush looks like a monkey
>
> 2.) We had a problem in the House and Senate with congressmen and
> senators having sex with pages
>
> 3.) The Republican heading the "let's get Clinton" group was arrested
> TWICE for exposing himself in a park and for soliciting sex with a
> male undercover decoy in an Atlanta park
>
> >And yea, I'm a new republican, got so disgusted with Clinton and company,
I
> >changed parties, and I still like women!
>
> Good for you. We really ought to throw all the bums out.
>
> Before someone whines about Clinton, we should insist he not have an
> extramarital affair himself. Before someone heads a crusade to
> prosecute someone else for banging a 21 year-old-female and lying
> about it, we should make sure he isn't "hanging out" in public parks
> trolling for young males.
>
> >I presume you still support Clinton and hold him in high regard. He was
such
> >a outstanding example of a President of the United States, wasn't he,
ugh!
> >puke! I don't know about you, but I was totally embarassed and ashamed
to
> >have him represent us/me to the entire world...!
>
> Frankly, both parties embarass me. I'm ashamed of many of them, and
> embarassed that people think either party does not have more than its
> fair share of dishonest members and even the occasional pervert.
>
> Why on earth would anyone think that a certain party affiliation means
> the people are honest or moral?
>
> We let them all get away with far too much.
>
> Now think about this...it is important. As bad as Gore was...and as
> disliked as Clinton was....the best the Republicans could do was Bush.
> They fielded a candidate that actually LOST the popular vote to
> someone like Gore!!!! Phew!
>
> Embarassing, isn't it?

1996. **FA** Icom TV-R7000 Video adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 20:41:37 UTC
From: Headhamster <headhamster@earthlink.net>
Message-ID: <5SYJ6.1089$x62.141893@newsread2.prod.itd.earthlink.net>
Source record: 60240
Cross-posted to: alt.radio,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap,sci.electronics.equipment

Icom TV-R7000 Video Adapter

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1235808342
I have for auction on ebay a somewhat rare TV-R7000 video adapter for use
with the Icom R7000 receiver. Please take a look.

Rich

1997. Re: FA: Icom TV-R7000 Video Adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 20:47:19 UTC
From: Mike Burch <libertybell7@home.com>
Message-ID: <3AF85B55.EC687184@home.com>
Source record: 60241
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> Your right, I stand corrected.

1998. Re: Heath Grid Dipper

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 20:59:16 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9d9mc8$sk1$1@news2-2.kornet.net>
Source record: 60242

How about a price???? :)

"whru" <whru@email.msn.com> wrote in message
news:#qb2R3n1AHA.278@cpmsnbbsa07...
> FS. Heathkit Grid Dip meter Model GD-1B. All coils plus 700khz-1.8Mhz and
> 350khz -700khz coils.
> Fred R.
> wb6iiq
>
>

1999. WTB: FT-101ZD AM Board

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 21:19:12 UTC
From: Rudy Marcelletti <rudym@net-link.net>
Message-ID: <3af863e5$0$62149$bbae4d71@news.net-link.net>
Source record: 60243

I need an AM board for my FT-101ZD. This was my 1st HF rig and I am also looking for other options and accessories for this unit to collect a complete station. If you have the something please e-mail direct. Thank you.

2000. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 21:37:33 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3AF86719.37E410C6@home.com>
Source record: 60246
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

Take a hard look at what Dubya is doing/not doing with the oil companies right now, think back to what he had to say about the oil business during his campaign, and then take a look at the the modern Bush oil pricing structure. Now, aren't you proud to have voted for such a guy? I didn't think he could sell out in such a short order, but I underestimated the fool.

K0HB wrote:

> In article <3af7f71a.417187879@news.accessunited.com>, Tom W8JI says...
>
> >Face it, George looks like a monkey and is dumb as snot.
>
> Tom,
>
> Duh-bya Shrub is not as dumb as he acts. He couldn't be!
>
> 73, Hans, K0HB

2001. WANTED:==>[~/\/\~ SRIB Aka Smart Rib]<===== Hi:

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 21:40:09 UTC
From: msisco9939@aol.com
Message-ID: <20010508174009.11680.00002317@ng-fp1.aol.com>
Source record: 60245

I am looking for a Motorola SRIB aka Smart Rib.

If you perhaps have one of these, and desire to
convert it into CASH or Trade, please let me know.

Lots of ~/\/\~ Stuff to Offer.

Monty

2002. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 21:58:33 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <9d9q3202knr@enews3.newsguy.com>
Source record: 60101
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy

How is this of any interest to anyone??

"Twistedhed" <twistedhed@webtv.net> wrote in message
news:1403-3AF8349E-42@storefull-125.iap.bryant.webtv.net...
Technical Data:

"JerryL" <jlockett@onemain.com> Group:
rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb
Subject: Re: Respect For Freebanders Date: Tue, May 8,
2001, 7:32am (EDT-3) X-Trace: fu-berlin.de 989332288 17845332
209.165.2.21 (16 [55752])

And since we are on the subject of headers:

It is time for my monthly disclaimer, in case any newbies have arrived
since Leland's last folly with my nic and email.

.
KC8LDO Leland C. Scott forged the original post, it wasn't me. His
number of aliases and forged posts and emails are staggering, but he
especially likes forging me. Please check the headers. Leland C. Scott,
KC8LDO, and Doug Adair, N8wwm, and their many, MANY aliases are
responsible for ninety five point nine percent of the strife on the
rec.radio.cb ng, and probably on many of your amateur forums as well,
especially lately. A good number of posts appearing with no call signs
have been easily identified as the same forgers in the cb ng.

Thank you all for the replies via email, as most were polite and well
written, as were the many offers to assist me in attaining a ham
license, however, I believe in returning things to their rightful
owners, so any additional correspondence should be directed at the
author of the forged post and troll.

After exposing Leland for forging me over a month ago with the
assistance of another licensed amateur, he has waged a personal vendetta
against me.

He searched the web and found an article I wrote on freebanding for a
hobby magazine over a year ago and has posted it numerous times in an
effort to justify his own behavior towards myself and other cbers. He
draws his own inferences and hurls unfounded accusations and insults.
Leland's main line of defense has always been attack his accuser, no
matter who it may be. If anyone would dare suggest Leland may be wrong,

he has no defense other than to attack about "What you did" and it is usually a lie (from questioning one's sexual preference to threatening them).

He has repeatedly accused me and others of pirating on amateur frequencies, and nothing could be further from the truth. I understand how an amateur could feel so strongly as to defend his allocated frequencies, but attacking countless individuals behind phony names, forging people, forging email headers in his posts, throwing accusations left and right and refusal to remove anything personal and not on subject off the ng exemplifies what this particular individual and his two cronies are about. He also reported me to my ISP for "forging" (the gall) and was so certain it was me that he made many posts threatening that I was about to lose my internet service. When he received word it wasn't me from my ISP, this sent him into a rage, as it did when I first exposed him. He has accused me of forging for so long (pot, kettle, black) he now accuses my ISP of "lying" to him. I guess the more Leland decides to forge me in your amateur forums, the more frequent I must point out the error of his ways.

I asked Leland and "Sparky" to take whatever personal problem they may have with me to email and I will be glad to debate whatever merit they see fit, but as all will see, these two are more interested in calling names, perpetuating problems between operators and will not cease their childish games....hence the crossposts They don't WANT the strife to go away. I apologize that they feel the need to make you all a part of it, and I was going to ignore most of the emails and what was forged of me, but then the email I received from amateurs was so far from what I expected. Leland forged me and posted that article in a manner to which I would be flamed, and instead, I received email from a great number of amateurs who didn't flame at all.

Quite the opposite, many offered to assist in getting my ticket, and for that I thank you. Turning the tables, if it had been me that were a licensed operator and someone posted an article about freebanding in an amateur format I frequented, I may have been one of the flamers, but as I said, the reaction from amateurs across the land was quite different than what the original author intended. If a post appears to be from me in anything other than the cb ng, please check the headers....if it has any other path than this one, it is a forge. All emails answered. Have a good day.

2003. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 22:42:27 UTC
From: Rough Rider <roughrider@home.com>
Message-ID: <nD_J6.55922$B22.14196297@news1.rdc2.pa.home.com>
Source record: 60247
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

You are correct there Jerry as much as they cried and whined Bush still came out on top after the Newspapers finished counting. Tom by what percentage did Bush lose the popular vote? Pretty miniscual wouldnt you say. Last time I looked this country elects presidents on electroal votes. Since the democrats had dead people voting and convicts perhaps we should have a recount .

"JerryL" <jlockett@onemain.com> wrote in message
news:9d9jb3$gi7e2$1@ID-55752.news.dfncis.de...
> Phew!...the last I heard on the evening news was that 'all the big time
> newspapers' that paid to finish the recount down in Florida, much to their
> chagrin, finally admitted that Bush won anyhow no matter how Gore and
> company tried to slant it!! As a note of

2004. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 22:45:41 UTC
From: Rough Rider <roughrider@home.com>
Message-ID: <pG_J6.55923$B22.14197800@news1.rdc2.pa.home.com>
Source record: 60099
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

Bill I travel the NJ turnpike in excess of 80 mph daily. And cars still pass me. Then you have the idiot who rides the left lane doing 55-65, and not passing anyone.

"Bill Sohl" <billsohl@mindspring.com> wrote in message news:3af768d4.3083405@news.mindspring.com...
> On Mon, 07 May 2001 23:11:13 GMT, "Rob St.Denis"
> <tstdenis3160@home.com> wrote:
>
> >> WHY? Do you believe for one second that the speed
> >> limits on American highways are realistic? Do they have
> >> any resemblemce to reality. Is 70 mph across Kansas
> >> logical when there is visibility to the horizon, light traffic
> >> and not a bend in the load for miles ahead?
> > >
> > >First off its law. You hams don't like those cb'ers breaking the law
> > >because of some little arbitrary thing like needing a licence to operate
> > >(having the sheet of paper does not make you a better op) but yet you find
> > >the "arbitrary" speed laws rediculous? They are there to lower the risk of
> > >accidents.
> >
> > More that they are there to garner revenue.
> >
> > >Car's do not handle as well at the higher velocities, reaction
> > >times are required to be far faster etc etc etc ...
> >
> > If YOU can't handle it, then don't. No one is forcing anyone to
> > drive 70.
> >
> > >They do have engineers
> > >and such who do determine hte maximum velocity that is safe on a particular
> > >road given its conditions or give it the max of 55
> >
> > Nope, the national 55 in effect for some 15 years had NOTHING to do
> > with safety when imposed. Since it has been lifted, highway detaths
> > per year are STILL dropping.
> >
> > >(its 65 now isnt it ?)
> > >since that is about what the average driver can safely handle.
> >

> Many states it is now 70 or even 75. In NJ people routinely
> drive 70-75 everywhere on the highway...totally ignoring
> the posted 55 or 65 limits.
>
> Cheers,
> Bill K2UNK
>

2005. Re: REALISTIC Patrolman Direct Entry Programmable 100 CHANNEL PRO-46 HANDHELD SCANNER

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 22:45:43 UTC
From: John <uglyjohn@mindspring.com>
Message-ID: <4otgftcujc954tb4sdsd37opnrlrasj4e3@4ax.com>
Source record: 60098
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

On Tue, 8 May 2001 19:16:08 +0100, "Syd" <sa1@ukonline.co.uk> wrote:

It's been removed by E-bay, ya dumbass.

2006. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 22:49:48 UTC
From: Rough Rider <roughrider@home.com>
Message-ID: <gK_J6.55926$B22.14199866@news1.rdc2.pa.home.com>
Source record: 60100
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

No you shouldn't say that, it is New Jersey(Jerzee), perhaps if you knew how to speak correctly you would be able to say the name of the state correctly. Which state do you think we should model? Oh that's right you aren't from the USA, what the hell would you know.
.

"Rob St.Denis" <tstdenis3160@home.com> wrote in message news:aFPJ6.43802$2_.15208823@news3.rdc1.on.home.com...

> And New Jersey (Joisey I should say) is a state to model after?
>
>

2007. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 23:04:48 UTC
From: Rough Rider <roughrider@home.com>
Message-ID: <kY_J6.55932$B22.14207967@news1.rdc2.pa.home.com>
Source record: 60102
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.policy

Pure and simple BS from a known admitted freebander such as yourself twistie. You are a paranoied person who has accused many people of various things with not 1 shred of proof. I forgot you are a Saint and could do no wrong.
"Twistedhed" <twistedhed@webtv.net> wrote in message news:1403-3AF8349E-42@storefull-125.iap.bryant.webtv.net...
Technical Data:

"JerryL" <jlockett@onemain.com> Group: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb
Subject: Re: Respect For Freebanders Date: Tue, May 8, 2001, 7:32am (EDT-3) X-Trace: fu-berlin.de 989332288 17845332 209.165.2.21 (16 [55752])

And since we are on the subject of headers:

It is time for my monthly disclaimer, in case any newbies have arrived since Leland's last folly with my nic and email.

.
KC8LDO Leland C. Scott forged the original post, it wasn't me. His number of aliases and forged posts and emails are staggering, but he especially likes forging me. Please check the headers. Leland C. Scott, KC8LDO, and Doug Adair, N8wwm, and their many, MANY aliases are responsible for ninety five point nine percent of the strife on the rec.radio.cb ng, and probably on many of your amateur forums as well, especially lately. A good number of posts appearing with no call signs have been easily identified as the same forgers in the cb ng.

Thank you all for the replies via email, as most were polite and well written, as were the many offers to assist me in attaining a ham license, however, I believe in returning things to their rightful owners, so any additional correspondence should be directed at the author of the forged post and troll.

After exposing Leland for forging me over a month ago with the assistance of another licensed amateur, he has waged a personal vendetta against me.

He searched the web and found an article I wrote on freebanding for a hobby magazine over a year ago and has posted it numerous times in an effort to justify his own behavior towards myself and other cbers. He

draws his own inferences and hurls unfounded accusations and insults. Leland's main line of defense has always been attack his accuser, no matter who it may be. If anyone would dare suggest Leland may be wrong, he has no defense other than to attack about "What you did" and it is usually a lie (from questioning one's sexual preference to threatening them).

He has repeatedly accused me and others of pirating on amateur frequencies, and nothing could be further from the truth. I understand how an amateur could feel so strongly as to defend his allocated frequencies, but attacking countless individuals behind phony names, forging people, forging email headers in his posts, throwing accusations left and right and refusal to remove anything personal and not on subject off the ng exemplifies what this particular individual and his two cronies are about. He also reported me to my ISP for "forging" (the gall) and was so certain it was me that he made many posts threatening that I was about to lose my internet service. When he received word it wasn't me from my ISP, this sent him into a rage, as it did when I first exposed him. He has accused me of forging for so long (pot, kettle, black) he now accuses my ISP of "lying" to him. I guess the more Leland decides to forge me in your amateur forums, the more frequent I must point out the error of his ways.

I asked Leland and "Sparky" to take whatever personal problem they may have with me to email and I will be glad to debate whatever merit they see fit, but as all will see, these two are more interested in calling names, perpetuating problems between operators and will not cease their childish games....hence the crossposts They don't WANT the strife to go away. I apologize that they feel the need to make you all a part of it, and I was going to ignore most of the emails and what was forged of me, but then the email I received from amateurs was so far from what I expected. Leland forged me and posted that article in a manner to which I would be flamed, and instead, I received email from a great number of amateurs who didn't flame at all.

Quite the opposite, many offered to assist in getting my ticket, and for that I thank you. Turning the tables, if it had been me that were a licensed operator and someone posted an article about freebanding in an amateur format I frequented, I may have been one of the flamers, but as I said, the reaction from amateurs across the land was quite different than what the original author intended. If a post appears to be from me in anything other than the cb ng, please check the headers....if it has any other path than this one, it is a forge. All emails answered. Have a good day.

2008. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 23:15:31 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <n6%J6.47509$2_.16364374@news3.rdc1.on.home.com>
Source record: 60103
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

"Rough Rider" <roughrider@home.com> wrote in message
news:gK_J6.55926$B22.14199866@news1.rdc2.pa.home.com...
> No you shouldn't say that, it is New Jersey(Jerzee), perhaps if you knew
how
> to speak correctly you would be able to say the name of the state
correctly.
> Which state do you think we should model? Oh that's right you aren't from
> the USA, what the hell would you know.

Don't need to live there ... spend enough time in the hamptons and driving
to and fro in the upper east states ... And from my experience inahbitants
in NJ do pronounce it Joisey rather than Jersey

2009. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-08 23:33:42 UTC
From: Rough Rider <roughrider@home.com>
Message-ID: <qn%J6.55965$B22.14224558@news1.rdc2.pa.home.com>
Source record: 60105
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

Thats funny as a lifetime inhabitant I have never heard anyone who lived
here call it that. The only "people" I have heard say it are outsiders such
as yourself who have no clue
and mimic what others say.

"Rob St.Denis" <tstdenis3160@home.com> wrote in message
news:n6%J6.47509$2_.16364374@news3.rdc1.on.home.com...
> "Rough Rider" <roughrider@home.com> wrote in message
> news:gK_J6.55926$B22.14199866@news1.rdc2.pa.home.com...
> > No you shouldn't say that, it is New Jersey(Jerzee), perhaps if you knew
> how
> > to speak correctly you would be able to say the name of the state
> correctly.
> > Which state do you think we should model? Oh that's right you aren't
from
> > the USA, what the hell would you know.
>
> Don't need to live there ... spend enough time in the hamptons and driving
> to and fro in the upper east states ... And from my experience inahbitants
> in NJ do pronounce it Joisey rather than Jersey
>
>

2010. Re: HELP - Boomer 600 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 00:33:17 UTC
From: Mont O'Leary <k0ycn@arrl.net>
Message-ID: <hf0K6.11844$t12.875491@bgtnsc05-news.ops.worldnet.att.net>
Source record: 60106

I would only consider using it mobile with an extremely high Q antenna which would minimize the harmonic radiation. Also, I wouldn't put it on the air without checking for spurious emissions -- fortunately I have a friend who has a spectrum analyzer.

Mont - K0YCN

"Ron" <NoSpam@nospam.com> wrote in message
news:KNHJ6.9037$po.37376@typhoon.sonic.net...
> Most of these CB rip-off amps have poorly designed low pass filters that
cut
> off above 30 MHz, making them unusable on the lower bands without causing
> severe harmonic radiation. IMD, stability and parasitics may also prove
to
> be a problem. I would not proceed anywhere below 21 MHz, and even at that
> not without a good spectrum analyzer.
>
> Ron
> N6AHA
>
> "Mont O'Leary" <k0ycn@arrl.net> wrote in message
> news:LJEJ6.9538$t12.708162@bgtnsc05-news.ops.worldnet.att.net...
> > I recently acquired an amp that was intended for illegal use on 11
meters.
> > I'm wondering if it might be usable on any other bands (75-10) as a SSB
> amp.
> > I got no documentation with the unit. Any guidance will be sincerely
> > appreciated!!
> >
> > Thanks, Mont O'Leary - K0YCN
> >
> >
>
>

2011. Re: need reg.key for Radioraft 3.2

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 00:53:38 UTC
From: Tony Lacy <tonylacy@LineOne.net>
Message-ID: <9da4ka$gvg77$1@ID-40408.news.dfncis.de>
Source record: 60107
Cross-posted to: alt.ham-radio.hf,alt.radio.scanner.uk,rec.radio.amateur.dx,rec.radio.amateur.equipment

As a shareware developer (NuMorse Professional) it makes me sad to see
people asking for free reg codes. They are quite happy to rip off the author
but would get mad if somebody ripped off their credit card, or broke into
their house and stole some cash. They just don't get it.

I know that some people pass around keycodes for NuMorse but enough people
are honest enough to pay the small reg fee and that encourages me to
continue to develop more software. Thank you all for your support.

73 Tony Lacy, G4AUD

TonyLacy@Nu-Ware.com
http://www.Nu-Ware.com

Association of Shareware Professionals author member
http://www.asp-shareware.org/

"Jim D" <jim@foot_and_mouth.com> wrote in message
news:3af82bbd.12590718@news.freeserve.net...
> On Mon, 7 May 2001 19:38:31 +0200, "Patrick" <nl12292@hotmail.com> wrote:
>
> >does somebody have this confidential-code???
> >radioraft 3.2
>
> Yes thanks. But it'll do you no good. RR is much better
> protected than that.
>
> You need the key for the actual floppy you put it on, and
> you can only get that by registering it.
>
> Tough!
>
> --
> ____
>
> Posted by Jim D.
>
> Nole me vocari, ego te vocabo.
>
> jim @sideband.fsnet.co.uk
> dynastic @cwcom.net
> ____

2012. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 01:31:23 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <9da6iu$j5k$1@node17.cwnet.roc.gblx.net>
Source record: 60108
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

Not to mention that most states didn't count their absentee ballots
because they wouldn't change the outcome. Most of those were from our armed
forces that voted almost 3 to 1 in favor of Bush, that could have made up
most of the "popular vote".

"Rough Rider" <roughrider@home.com> wrote in message
news:nD_J6.55922$B22.14196297@news1.rdc2.pa.home.com...
> You are correct there Jerry as much as they cried and whined Bush still
came
> out on top after the Newspapers finished counting. Tom by what percentage
> did Bush lose the popular vote? Pretty miniscual wouldnt you say. Last
time
> I looked this country elects presidents on electroal votes. Since the
> democrats had dead people voting and convicts perhaps we should have a
> recount .
>
>
> "JerryL" <jlockett@onemain.com> wrote in message
> news:9d9jb3$gi7e2$1@ID-55752.news.dfncis.de...
> > Phew!...the last I heard on the evening news was that 'all the big time
> > newspapers' that paid to finish the recount down in Florida, much to
their
> > chagrin, finally admitted that Bush won anyhow no matter how Gore and
> > company tried to slant it!! As a note of
>
>

2013. Icom IC-706MK2G Power Ouput

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 01:41:56 UTC
From: Richard <2e0avf@talk21.com>
Message-ID: <9da791$o79$1@uranium.btinternet.com>
Source record: 60109

Hi

Can anyone tell me how you change the power output on the 706MK2G, is it a knob or a button? If it is a knob is it fully adujustable to the max power output for the band and if it is a button what are the power steps?

Thanks in advance

Richard

2014. Alinco DR-150TQ Expansion?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 01:49:59 UTC
From: Dupanous Judanovich <dupajuda@email.com>
Message-ID: <bn1K6.7373$V5.1293431@news1.rdc1.mi.home.com>
Source record: 60110

Can anyone advise as to whether the Alinco DR-150TQ is capable of the
expanded TX & RX like the T model is?
I'm considering purchasing the unit but would like to be sure of this before
buying. Thanks in advance for your help!

2015. Re: Icom IC-706MK2G Power Ouput

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 02:05:12 UTC
From: ik7565@erols.com
Message-ID: <3AF8A5D8.93D66C00@erols.com>
Source record: 60111

Hold the "Display" button for 2 secs to shift to Quick mode. Q1 is the
RF power. Scaled based on your band.

73 de N8IK

Richard wrote:
>
> Hi
>
> Can anyone tell me how you change the power output on the 706MK2G, is it a
> knob or a button? If it is a knob is it fully adujustable to the max power
> output for the band and if it is a button what are the power steps?
>
> Thanks in advance
>
> Richard

2016. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 02:12:18 UTC
From: 2w8ji@contesting.com
Message-ID: <3af8a59e.461871406@news.accessunited.com>
Source record: 60112
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

On Tue, 08 May 2001 22:42:27 GMT, "Rough Rider" <roughrider@home.com>
wrote:

>You are correct there Jerry as much as they cried and whined Bush still came
>out on top after the Newspapers finished counting. Tom by what percentage
>did Bush lose the popular vote? Pretty miniscual wouldnt you say. Last time
>I looked this country elects presidents on electroal votes. Since the
>democrats had dead people voting and convicts perhaps we should have a
>recount .

Some of us may not like hearing it, but that's how it is. I guess it
will take a tie with Jessie Jackson before people wise up and field
better choices.

2017. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 02:27:14 UTC
From: 2w8ji@contesting.com
Message-ID: <3af8a755.462310443@news.accessunited.com>
Source record: 60113
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

On Tue, 8 May 2001 21:31:23 -0400, "Chas" <wg2a@frontiernet.net>
wrote:

> Not to mention that most states didn't count their absentee ballots
>because they wouldn't change the outcome. Most of those were from our armed
>forces that voted almost 3 to 1 in favor of Bush, that could have made up
>most of the "popular vote".

I'm embarassed at the quality of candidates we get with this system. I
can't understand why some people feel good about barely squeeking past
Gore, like that is a major accomplishment!

We are lucky Jesse Jackson didn't run, he would have probably won.

2018. FS***NEW VACUUM VARI. CAP. 12-500pf***

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 02:38:12 UTC
From: KF6IKC@webtv.net
Message-ID: <11100-3AF8AD94-23@storefull-143.iap.bryant.webtv.net>
Source record: 60114
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have a NEW (still in original packing) ceramic,vacuum,variable capacitor. Made by Comet of Switzerland. 12-500pf @ 15kv. Built in mounting flang and drive. Price is $300.00 + shipping from 96003.

Take care,
Stan
(530)241-0843

2019. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 02:54:36 UTC
From: J Frank Fields <Frank.Fields@boeing.com>
Message-ID: <Mj2K6.48046$2U.20551467@news2.rdc2.tx.home.com>
Source record: 60115
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

I don't want to see this point go unchallenged. The vote
in each state is completely tabulated. To say otherwise is
supreme ignorance. Every vote was counted, and was
submitted. It is a fact that Gore won the popular vote, but
it is also true that this is immaterial to winning the Presidency.

Americans do not vote directly for President. They vote for
Electors. The candidate with the most Electors wins. The
popular vote is an interesting count, but has no bearing on
the Presidential election. It is equal in importance, to the
count of voters complaining of constipation, in relation to
those who have syphilis.

Finally, Bush won the Republican party because he had the
most money. There were other good candidates, but Americans
froze them out of the process by not contributing to their
campaign. Both parties received a fraction of the total votes
possible. More than 50% of voting age Americans never went
to the polls. These same 50% always whine about the result.

"Tom W8JI" <2w8ji@contesting.com> wrote
> "Chas" <wg2a@frontiernet.net> wrote:
>
> > Not to mention that most states didn't count their absentee ballots
> >because they wouldn't change the outcome. Most of those were from our armed
> >forces that voted almost 3 to 1 in favor of Bush, that could have made up
> >most of the "popular vote".
>
> I'm embarassed at the quality of candidates we get with this system. I
> can't understand why some people feel good about barely squeeking past
> Gore, like that is a major accomplishment!
>
> We are lucky Jesse Jackson didn't run, he would have probably won.

2020. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 02:59:11 UTC
From: JerryL <jlockett@onemain.com>
Message-ID: <9dabo4$ha7ga$1@ID-55752.news.dfncis.de>
Source record: 60116
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

Yawn....this whole line is a bore... you win Tom, have a nice life with old blow-job BillC!!! I'm gone...!!!

de Jerry -n6jp-

>Your sense of humor sucks as bad as you sense of perspective.
You need to get a life away from thinking Republicans are better
than anyone else..or more moral.

Although it was intended as sarcastic humor, you must be aware
the Republican in Atlanta heading the "crusade" to get Clinton
disbarred for having sex (or whatever) has resigned because he
was caught a second time exposing himself in a public park and
soliciting a young male undercover cop for sex.

Where is Newt? Gone, because he was poking a woman on his
staff.

Frankly, Republicans and Democrats are both very poor examples
of what out public servants should be like. Now go away and stop
bothering me with this silly "Republicans are moral" crap. You can
pretend whatever you like, but don't fault me if you don't like the
>facts.

>73, Tom W8JI
>W8JI@contesting.com

"Tom W8JI" <2w8ji@contesting.com> wrote in message
news:3af8a59e.461871406@news.accessunited.com...
> On Tue, 08 May 2001 22:42:27 GMT, "Rough Rider" <roughrider@home.com>
> wrote:
>
> >You are correct there Jerry as much as they cried and whined Bush still
came
> >out on top after the Newspapers finished counting. Tom by what percentage
> >did Bush lose the popular vote? Pretty miniscual wouldnt you say. Last
time
> >I looked this country elects presidents on electroal votes. Since the
> >democrats had dead people voting and convicts perhaps we should have a
> >recount .
>
> Some of us may not like hearing it, but that's how it is. I guess it
> will take a tie with Jessie Jackson before people wise up and field
> better choices.

2021. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 03:17:37 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <lF2K6.4138$tv4.527141@paloalto-snr1.gtei.net>
Source record: 60117
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

Check the states final tallies. Bush won the Popular vote but did not get a majority (over 50%)

--
Clif

"J Frank Fields" <Frank.Fields@boeing.com> wrote in message news:Mj2K6.48046$2U.20551467@news2.rdc2.tx.home.com...
> I don't want to see this point go unchallenged. The vote
> in each state is completely tabulated. To say otherwise is
> supreme ignorance. Every vote was counted, and was
> submitted. It is a fact that Gore won the popular vote, but
> it is also true that this is immaterial to winning the Presidency.
>
> Americans do not vote directly for President. They vote for
> Electors. The candidate with the most Electors wins. The
> popular vote is an interesting count, but has no bearing on
> the Presidential election. It is equal in importance, to the
> count of voters complaining of constipation, in relation to
> those who have syphilis.
>
> Finally, Bush won the Republican party because he had the
> most money. There were other good candidates, but Americans
> froze them out of the process by not contributing to their
> campaign. Both parties received a fraction of the total votes
> possible. More than 50% of voting age Americans never went
> to the polls. These same 50% always whine about the result.
>
> "Tom W8JI" <2w8ji@contesting.com> wrote
> > "Chas" <wg2a@frontiernet.net> wrote:
> >
> > > Not to mention that most states didn't count their absentee ballots
> > >because they wouldn't change the outcome. Most of those were from our armed
> > >forces that voted almost 3 to 1 in favor of Bush, that could have made up
> > >most of the "popular vote".
> >
> > I'm embarassed at the quality of candidates we get with this system. I
> > can't understand why some people feel good about barely squeeking past
> > Gore, like that is a major accomplishment!
> >
> > We are lucky Jesse Jackson didn't run, he would have probably won.

>
>

2022. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 03:26:15 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <9dadcnirm0@208.207.71.137>
Source record: 60118
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

Gary Danaher wrote:
>
> Take a hard look at what Dubya is doing/not doing with the oil companies
> right now, think back to what he had to say about the oil business during
> his campaign, and then take a look at the the modern Bush oil pricing
> structure. Now, aren't you proud to have voted for such a guy? I didn't
> think he could sell out in such a short order, but I underestimated the
> fool.
>

Oh, it wasn't up to him. It's just that his "friends" in the oil business know that he'll never use price caps nor controls. They couldn't care less that the extortionary oil price increases will be cause of Bush being evicted in four years. No matter- their additional billions will already be banked and Bush will be fully expendible and ousted at the polls, the economy trashed by universal inflation caused by the fuel price increases which impact *everything*.
So in the midst of record high profits by oil companies, and no sign of anything approaching a REAL shortage of petroleum products, just that allegation by those making the profits, prices rise to record levels (by collusion, no doubt). Nary an 'Out of gas" nor "limited to 10 gallon" sign to be seen (as in '73 when there was a REAL shortage).
Just today, radio news sources "within the oil industry" say that now the pipelines are again full, the 'shortage' is abating, so prices should start to come down, "Except on the West Coast and Midwest where there are special circumstances".(?) Of course, "down" will be somewhere around $1.50-1.75, which was exactly the objective of the entire exercise- get the prices up without just raising them "arbitrarily". (gotta have a 'valid' reason.) Fools that the pubic are, they'll never know what happened.

Sure wish we had a real political party in this good ol' USA. The Demoncrats turned out to be fools and the other side, crooks. Oh, the Clintoon admin. was able to work it both ways.

2023. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 03:54:26 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <9daf1iojs0@208.207.71.137>
Source record: 60119
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

J Frank Fields wrote:
>
> I don't want to see this point go unchallenged. The vote
> in each state is completely tabulated. To say otherwise is
> supreme ignorance.

Or maybe the reverse. News reports (not generally reported by the liberal part of the media who almost universally supported Gore) say that millions of absentee ballots were NOT counted, ever, some 3 million in California alone, simply because they could not affect the outcome in the state in which they were cast. Absentees historically favor conservative candidates. So it could easily be that the popular vote is never going to be known accurately.

And you may ignore another fact, if you wish, but I live in a state where the Democratic machine routinely steals elections in metropolitian areas, and gets away with it. So it happened this time, too, with plenty pf press coverage that wss unavoidable under the circumstances, and do you *really* believe that the Democratic administration installed by that fact will proceed to do a proper job of investigating?

2024. Re: Which Yaesu HF radios have remote mount head option?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 04:08:40 UTC
From: kf4toh@aol.com
Message-ID: <20010509000840.23831.00000955@ng-cl1.aol.com>
Source record: 60120

there was a kit for the ft 747 for remote
i have seen a few at the hamfest
butt the 747is really a plain jane rig
id look for a $500 plain old 706
best bag for the buck
joe

2025. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 04:33:07 UTC
From: k9uwa@arrl.net
Message-ID: <9daha3$phl@freepress.concentric.net>
Source record: 60121
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

In article <9daf1iojs0@208.207.71.137>, dixie@townsqr.com says...
>but I live in a state
>where the Democratic machine routinely steals elections in metropolitian
>areas, and gets away with it.

Direct Quote from "Mayor Daley" ...Vote Early and Vote Often!
John k9uwa

2026. Re: Best Microphone for Knwd 850

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 04:53:34 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <z%3K6.262$dc2.102215@nntp3.onemain.com>
Source record: 60122

"AO KD5FXT" <aokd5fxt@cs.com> wrote in message
news:20010507205041.08961.00000569@ng-xa1.news.cs.com...
> What is the best mic to match with this knwd rig? Pls email
>
> bill

Check out Heil Sound, www.heilsound.com

Whatever you do, don't spend good $ on a mic and then put it in the desk mic stand. Desk mics should be junked, IMO. People put them on the table and then sit back and talk. In order to be heard at that distance (2 feet or more) the mic gain needs to be at 10, which means the listener gets to hear the kids in the neighbor's yard, the ants crawling across the floor, the kitchen wall clock ticking, etc. It sounds awful but the guy at the mic doesn't know that, or he believes the on-air reports of others: "Sounds great, Jim. Can even hear the wind chimes in the background."

If you're going to do it right, get a decent mic with a shock mount and boom that clips to the table. (shock mount = physical shock) If you don't want to spend quite that much $, then get any one of the Heil -hand- mics that fit it.

2027. Re: Icom IC-706MK2G Power Ouput

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 04:56:31 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <P24K6.150$Dz.71400@nntp2.onemain.com>
Source record: 60123

"Richard" <2e0avf@talk21.com> wrote in message
news:9da791$o79$1@uranium.btinternet.com...
> Hi
>
> Can anyone tell me how you change the power output on the 706MK2G, is it a
> knob or a button? If it is a knob is it fully adujustable to the max power
> output for the band and if it is a button what are the power steps?

Get to the "Q" menus by holding the Display button for a few seconds.
Rotate the main knob to set power levels. For HF, "H" is 100 watts. On
VHF, "H" is 50 watts (max) and on UHF "H" is 10 watts, I think.

I think pressing display again gets you out.

2028. IC-706 FM Broadcast Mod

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 05:12:14 UTC
From: Victor Vanderberg <victor1@vt.edu>
Message-ID: <9dakll$q4i$1@solaris.cc.vt.edu>
Source record: 60124
Cross-posted to:
alt.ham-radio.vhf-uhf,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hello,
I have been hearing about a newer mod for the IC-706 opening up the TX
to 200 MHz. Does anyone have any info on this? I'm not really interested
in using the radio for broadcast but I would love to take a look at the mod
and consider it. Anyone using his radio/mod? Thanks in advance.

Victor
radios@vt.edu

2029. FS:Yaesu FT-470

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 10:52:52 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <Zh9K6.1780$OS1.282817@news1.iquest.net>
Source record: 60125

i have a nice,Yaesu Ft-470 dualband handheld...with battery.manual,pa-6 dc charger/adapter...manual,and antenna
price 125.00

--
Thanks
Monte k9dzd@iquest.net

2030. FA: 10-11 Meter Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 11:15:44 UTC
From: aokd5fxt@cs.com
Message-ID: <20010509071544.29024.00001562@ng-mr1.news.cs.com>
Source record: 60126

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1235807550

2031. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 12:55:03 UTC
From: billsohl@mindspring.com
Message-ID: <3af93d7d.2720046@news.mindspring.com>
Source record: 60127
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

On Tue, 08 May 2001 10:07:28 GMT, "Rob St.Denis"
<tstdenis3160@home.com> wrote:

>> It is bad law because people do not want the government
>> telling them how to live their lives and to what degree of
>> risk they can/should afford themselves. No one is mandated
>> to drive 70 MPH. If you don't want to drive a that speed,
>> then don't.
>
>Still doesn't stop that idiot who is going to end up losing control of his
>car because he feels he should drive whatever speed he wants (since there
>wouldn't be any limit for him to abide by) and then crashing into my car.
>See believe it or not, MOST laws are there for the protection of OTHER
>people, not the offender.
>
>Ya can't drive drunk under law because you are a danger to others, not
>yourself.

I have no problem with DWI laws. I do have problems where
speed limits are set lower than anyone rationally drives. I have
never suggested allowing unlimited speeds...although there
are certainly highways in the west that can and have had
only "reasonable and proper" as the limit.

The problem is that the safety nazis want everyone to abide by
their version of what is or should be safe. None of that
crowd trusts anyone as an individual.

Cheers,
Bill K2UNK

2032. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 12:56:59 UTC
From: billsohl@mindspring.com
Message-ID: <3af93e4c.2927339@news.mindspring.com>
Source record: 60128
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

On Tue, 08 May 2001 10:09:43 GMT, "Rob St.Denis"
<tstdenis3160@home.com> wrote:

>> If you mean Clinton, you sure have that wrong. The safety nazis
>> love Cintonites because they all want to tell you and me how
>> we should live our lives.
>
>The amusing thing is ... the laws you do enjoy are exactly that. You know
>like: murder, rape, robbery, assault, stalking, etc etc etc ....
>
>The laws are there because the average person is too stupid to realise just
>what is good and what isnt

That statement alone tells me you are very pro-government and
have little or no respect for individual responsibility unless it is
"enforced" by government. Pretty sad.

Cheers,
Bill K2UNK

2033. Re: Which Yaesu HF radios have remote mount head option?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 13:18:45 UTC
From: ThomasS <trailortramp@yahoo.com>
Message-ID: <tsgift4ac113393cvumnakoh8nmc8mk30k@4ax.com>
Source record: 60129

FT900/AT goes remote!

2034. 4CX1000A tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 13:37:53 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <tfiia4aa0ub670@corp.supernews.com>
Source record: 60131

Eimac 4CX1000A NOS in orginal sealed container and box.....$315.00

RCA 4CX1000A used $110.00

Eimac 4CX1000A used $110.00

2035. Collins dummy load

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 13:40:05 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <tfiie7obv9ba9c@corp.supernews.com>
Source record: 60132

Collins DL-1 modified dummy load in good physical condition.Front panel light and switch added by previous owner. This allows operation of internal relay with any xmitter/receiver....

2036. FS JOHNSON KW MATCH BOX

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 13:40:43 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <vNbK6.1340$Ak7.163522@newsread1.prod.itd.earthlink.net>
Source record: 60130

This is the big one and it looks practically new. It is rated at 1 KW AM. It would probably handle over 3 or 4 KW PEP. The cleanest on I have seen. It has a built in antenna changeover relay and receiver muting ability. It has the out board coupler and the meter built into it and the original manual. There are a few small nicks in the paint on the top, not bad. The front panel, knobs, and meter are perfect. Price is now $375 plus shipping from 79602.
Thanks, Charlie, K5MBX

2037. FA: Heathkit Receiver HR-10 W/ Calibrator and Manuals NO RESERVE!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 14:36:05 UTC
From: Zindy <zindyjonesz@auswesta.net>
Message-ID: <uBcK6.466$li3.88253@news.uswest.net>
Source record: 60133
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Very nice receiver:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236595935

2038. FA: 300 W Cross Needle Tuner, Palstar Model AT300CN NO RESERVE!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 14:36:26 UTC
From: Zindy <zindyjonesz@auswesta.net>
Message-ID: <QBcK6.470$li3.88331@news.uswest.net>
Source record: 60134
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

This is a real nice tuner, and is like new:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236597219

2039. FA: Antenna Rotator Control Box Model H-III / CD-44 NO RESERVE!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 14:36:40 UTC
From: Zindy <zindyjonesz@auswesta.net>
Message-ID: <3CcK6.473$li3.88351@news.uswest.net>
Source record: 60135
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Control box in excellent condition:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236596598

2040. FA: Active Audio Filter Autek Model QF1 NO RESERVE!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 14:36:54 UTC
From: Zindy <zindyjonesz@auswesta.net>
Message-ID: <fCcK6.476$li3.88659@news.uswest.net>
Source record: 60136
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

A great filter in excellent condition:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236597549

2041. *** FS: Mint Icom 765 Transceiver ***

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 14:46:20 UTC
From: Steve Gray <stevencgray@earthlink.net>
Message-ID: <0LcK6.1528$Ak7.185948@newsread1.prod.itd.earthlink.net>
Source record: 60137

I am selling my Icom 765 HF transceiver.

The 765 is in nearly perfect condition both physically and electronically. It was sent back to Icom last year for a minor repair, where it received a full checkout and alignment. Consequently, the 765 operates flawlessly. In addition, on the repair receipt Icom rated this rig's condition as an "8/8", so I'm not kidding when I describe the rig as "mint" condition.

The rig has not been modified or tampered with, and includes the Icom manual (and the repair receipts as well, if you want them).

The bottom line is this -- if you're looking for an Icom 765 in top-notch condition, this is the rig for you.

Price: $1,100 plus UPS shipping.

If you have any questions, please feel free to send me email.

Thanks!
---Steve
NR3B
stevencgray@earthlink.net

2042. WTB:Yasu ft-221 readout

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 15:04:09 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <yZcK6.1796$OS1.287236@news1.iquest.net>
Source record: 60138

i looking for a digital readout for a yaesu Ft-221r

--
Thanks
Monte k9dzd@iquest.net

2043. Circuits for 2m S.W.R and Watt Meters.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 15:08:52 UTC
From: Tienie.Venter@eskom.co.za
Message-ID: <9dbmi9$g52$1@nnrp01.ops.uunet.co.za>
Source record: 60139
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,relcom.radio.diagrams,sci.electronics.design,sci.electronics.equipmenttw.bbs.rec.radio.amateur

Hi,
I am looking for circuits to build a S.W.R and Watt meters for 2m. (144 - 146MHz) If anyone can help, please e-mail direct to:-
Tienie.Venter@Eskom.Co.ZA
Thanks,
Tienie ZR6JMV.

2044. Re: Which Yaesu HF radios have remote mount head option?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 16:25:06 UTC
From: kf4toh@aol.com
Message-ID: <20010509122506.28689.00002317@ng-fe1.aol.com>
Source record: 60140

>FT900/AT goes remote!
>

yeah but its not a $500 radio
which was what he needed
joe

2045. FA:MOTOROLA SABER III UHF 120 ch

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 16:30:21 UTC
From: msdbm@aol.com
Message-ID: <20010509123021.04225.00002984@ng-fa1.aol.com>
Source record: 60141

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1235848439

2046. Re: need reg.key for Radioraft 3.2

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 17:38:48 UTC
From: Syd <sa1@ukonline.co.uk>
Message-ID: <9dbva2kg1@neptunium.btinternet.com>
Source record: 60142
Cross-posted to: alt.ham-radio.hf,alt.radio.scanner.uk,rec.radio.amateur.dx,rec.radio.amateur.equipment

I would of thought the guy who wrote the program would be pleased to give it you, contact him.
Sam

Patrick <nl12292@hotmail.com> wrote in message news:3af6dd27$0$14742@reader3...
> does somebody have this confidential-code???
> radioraft 3.2
>
>
>

2047. WTB:crystal

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 17:48:54 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <%nfK6.1799$OS1.287552@news1.iquest.net>
Source record: 60143

im looking for a crystal for the repeater mod for the yaesu FT-221R

13.9666 MHZ
case type HC-25/U

and ideas would be appreciated

--
Thanks
Monte k9dzd@iquest.net

2048. Re: Best Microphone for Knwd 850

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 18:40:00 UTC
From: Wayne Faris <wfaris@inebraska.com>
Message-ID: <3AF98F00.456CE9F2@inebraska.com>
Source record: 60144

"Bob M." wrote:

> "AO KD5FXT" <aokd5fxt@cs.com> wrote in message
> news:20010507205041.08961.00000569@ng-xa1.news.cs.com...
> > What is the best mic to match with this knwd rig? Pls email
> >
> > bill
>
> Check out Heil Sound, www.heilsound.com
>
> Whatever you do, don't spend good $ on a mic and then put it in the desk mic
> stand. {content deleted for brevity}
> If you're going to do it right, get a decent mic with a shock mount and boom
> that clips to the table. (shock mount = physical shock) If you don't want
> to spend quite that much $, then get any one of the Heil -hand- mics that
> fit it.

Even better, get one of their Pro headsets. That way you are always at the right distance from the mic and you don't have to " hear the kids in the neighbor's yard, the ants crawling across the floor, the kitchen wall clock ticking, etc." With a foot switch or vox, you can keep your hands free to log contacts on the computer, tweak the amp or scratch that nagging itch without having to let go of the mic button.

Wayne, KEï¿½BZ

2049. Re: Best Microphone for Knwd 850

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 18:50:49 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3AF99188.91AFAB2E@ix.netcom.com>
Source record: 60145

At my age (maybe yours) communications headphones are too restrictive, so I use Radio Shack $19 Hi-Fi Titaniums and works much better (for me), so try out a bunch of headphones B4 u buy. Your hearing and mileage may vary.
--
73 From Rod AC6V In San Diego
700 Ham Topics & 6,000 Links
http://ac6v.com/
I Doubt, Therefore I Might Be!!!
==========
Wayne Faris wrote:

> Even better, get one of their Pro headsets. That way you are always at the
> right distance from the mic and you don't have to " hear the kids in the
> neighbor's yard, the ants crawling across the floor, the kitchen wall clock
> ticking, etc." With a foot switch or vox, you can keep your hands free to log
> contacts on the computer, tweak the amp or scratch that nagging itch without
> having to let go of the mic button.
>
> Wayne, KEï¿½BZ

2050. Re: Best Microphone for Knwd 850

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 19:30:25 UTC
From: Charles Johnston <ctj92@earthlink.net>
Message-ID: <8DDFB9C87F35ADC4.2DF51CFEDD8E4D13.68FA31C2D0F5D558@lp.airnews.net>
Source record: 60147

I did try out a bunch of headphones on my TS450S / AT. I found the Kenwood Communications Headphones HS-5 to be the best for communications audio intelligibility.

Also unlike 99% of the stereo phones some folks use on their HF rigs these Kenwood HS-5 phones are 8 ohm impedance and 400-4000hz frequency response. The difference is very noticeable....a bit pricey at $89 but worth about 2 s units better intelligibility IMHO.

Photos and more details of the HS-5 on my site. Also some more owner reviews of the HS-5's and other headphones at www.eham.net

73 / DX

Charles T Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
http://www.ab7sl.com

2051. FT847 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 21:16:43 UTC
From: F1DAI <F1DAI@worldonline.fr>
Message-ID: <3AF9B3BB.BCC3CA02@worldonline.fr>
Source record: 60146

Hi

Is it true that Yaesu
made on a new FT847 "MKII"
with 1.2 Ghz and other

Bye

2052. for sale ft-690 mk 2

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 21:49:22 UTC
From: leehumphrey <leehumphrey@ntlworld.com>
Message-ID: <EXiK6.2560$po.351612@news6-win.server.ntlworld.com>
Source record: 60148

please visit
http://page.auctions.yahoo.com/uk/auction/51629512

2053. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 22:27:28 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <kvjK6.53382$2_.18867936@news3.rdc1.on.home.com>
Source record: 60149
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

> The problem is that the safety nazis want everyone to abide by
> their version of what is or should be safe. None of that
> crowd trusts anyone as an individual.

That is because the rules are made for the masses not the individual. I doubtr any law says Mike Smith of Nowheresville can drive this speed And Betty Sue Timmins of Godknowswhere can drive this speed.

2054. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 22:29:52 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <AxjK6.53387$2_.18872602@news3.rdc1.on.home.com>
Source record: 60150
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

> That statement alone tells me you are very pro-government and
> have little or no respect for individual responsibility unless it is
> "enforced" by government. Pretty sad.

First thing ... we elect the gov't so why not trust them to some extent?

Next, when you consider people still do stupid things regardless of there being laws there, what do you think would happen if they are not?

2055. Re: FT847 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 22:49:23 UTC
From: Paul <pjleach@ntlworld.com>
Message-ID: <2QjK6.2289$577.561043@news2-win.server.ntlworld.com>
Source record: 60151

yes, at dayton later this month
"F1DAI" <F1DAI@worldonline.fr> wrote in message
news:3AF9B3BB.BCC3CA02@worldonline.fr...
> Hi
>
> Is it true that Yaesu
> made on a new FT847 "MKII"
> with 1.2 Ghz and other
>
> Bye

2056. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-09 23:02:56 UTC
From: W4NTI <w4nti@nospammindspring.com>
Message-ID: <9dci9s$ri2$1@slb4.atl.mindspring.net>
Source record: 60152
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

Well....there is one thing about it.....Ya just cain't fisk stupid.

Dan/W4NTI
"Rob St.Denis" <tstdenis3160@home.com> wrote in message
news:AxjK6.53387$2_.18872602@news3.rdc1.on.home.com...
> > That statement alone tells me you are very pro-government and
> > have little or no respect for individual responsibility unless it is
> > "enforced" by government. Pretty sad.
>
> First thing ... we elect the gov't so why not trust them to some extent?
>
> Next, when you consider people still do stupid things regardless of there
> being laws there, what do you think would happen if they are not?
>
>

2057. Kenwood TS-440S/AT for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 01:50:51 UTC
From: Bob Williams <kn7i@arrl.net>
Message-ID: <3AF9F4AE.7050908@arrl.net>
Source record: 60153

Kenwood TS-440S/AT for Sale. 10-160m, including WARC, 100W+ out on all bands. Includes internal antenna tuner AT-440, voice synthesizer unit VS-1, YK-88CN Narow CW filter (270 Hz), YK-88SN SSB Narrow filter (1.8 KHz), and IC-10 RS-232 interface kit installed. Non-smoker, original box, manual. $600 or best !reasonable! offer, PLUS you pay shipping.

Rig has been used extensively on HF digital modes (PSK-31, etc) and SSB with much success (WAS, 95 countries) since I bought it last spring. Excellent rig, mechanically and electrically.

Sale only, no trades, please.

J-peg format picture available upon request.

--
Bob Williams
Amateur Radio Station KN7I
Cornelius, Oregon 97113 U.S.A.
Washington County, Grid CN85LM
kn7i@arrl.net

2058. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 02:51:19 UTC
From: "David G. Nagel" <nagel@core.com>
Message-ID: <3afa0252$0$42883$1dc6e903@news.corecomm.net>
Source record: 60154
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

"John Goller, K9UWA" wrote:
>
> In article <9daf1iojs0@208.207.71.137>, dixie@townsqr.com says...
> >but I live in a state
> >where the Democratic machine routinely steals elections in metropolitian
> >areas, and gets away with it.
>
> Direct Quote from "Mayor Daley" ...Vote Early and Vote Often!
> John k9uwa
And stop by the cemetery on your way to the poles...

Dave WD9BDZ

2059. WANTED MINI BEAM(UK)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 02:59:52 UTC
From: james Hatton <jr244@jhatton55.freeserve.co.uk>
Message-ID: <9dd0cg$gh3$1@news6.svr.pol.co.uk>
Source record: 60155

MINI BEAM PREFER MA5B OR BUTTERNUT BUTTERFLY BUT ANY CONSIDERED
ianblue@madasafis.com
Thanks

2060. Yaesu FT690 R manual wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 03:46:12 UTC
From: waddo@lockness.net
Message-ID: <8aoK6.14309$t12.1090913@bgtnsc05-news.ops.worldnet.att.net>
Source record: 60157

Looking for a yeasu FT690 R manual.
Need to know how to program memories and voltage and current needed to charge ni-cads in radio.

Viggie

2061. WTB:Yaesu FT690R manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 03:48:39 UTC
From: waddo@lockness.net
Message-ID: <rcoK6.14317$t12.1090383@bgtnsc05-news.ops.worldnet.att.net>
Source record: 60158

Need manual for FT690R. Want to program memories
and get proper charger for internal batteries.

Viggie

2062. WTB: Yeasu FT690R manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 03:51:07 UTC
From: waddo@lockness.net
Message-ID: <LeoK6.14326$t12.1090514@bgtnsc05-news.ops.worldnet.att.net>
Source record: 60159

Need manual for Yaesu FTR690R. Trying to program
memories and need specs for charger for internal ni-cads.
N2VJE
jay_cee@worldnet.att.net

2063. Yaesu FT6909R manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 03:51:53 UTC
From: waddo@lockness.net
Message-ID: <tfoK6.14329$t12.1091972@bgtnsc05-news.ops.worldnet.att.net>
Source record: 60160

Need manual for Yaesu FTR690R. Trying to program
memories and need specs for charger for internal ni-cads.
N2VJE
jay_cee@worldnet.att.net

2064. Alinco closes US office: Chooses shift to Distributorship in Ohio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 04:01:15 UTC
From: Rafman&#65533; <rafman2u@yahoo.com>
Message-ID: <fooK6.2448$8x4.228559@newsread2.prod.itd.earthlink.net>
Source record: 60161
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.shortwave

Alinco Announces New North American Distributor
Dealer and Customer Service Shifted to Ohio Firm

TORRANCE, CA May 1, 2001

USA Alinco Branch has announced a major change in its distribution structure serving North America. Effective May 1, 2001 Alinco products will be exclusively available to dealers and customer service will be obtained through:

Atoc Amateur Distributing, LLC
23 S. High St., Covington, OH 45318, (937) 473-2840

The Atoc Amateur Distributing operation will be headed by members of the Cota family, who also manufacture and distribute the Iron Horse and ATOC lines of antenna and radio accessories. The Iron Horse line also includes OEM and aftermarket accessories for large vehicles such as RVs, busses and trucks. They are also remembered in the industry as the creator and distributor of the Valor radio accessory product line in the past.

Alinco's corporate function would now concentrate on designing and manufacturing products from its headquarters in Osaka and its ISO 9002 qualified factory in Toyama , Japan. Alinco is a very committed, viable player in the Amateur Radio marketplace as well as branching into related areas, such as the design and manufacture of high quality scanning receivers and power-supplies available to the general public and institutional users such as law enforcement and the military. Alinco believes that having a distributor based in America is good for the dealers and most importantly, good for the growing Alinco customer base.

The transition for dealers should be seamless, as contacts and information will be handed over to the new entity. Evelyn Garrison, WS7A, a long-time Alinco associate, will continue representing the Alinco line for the new organization. Importantly, all Alinco warranties will remain in force and continue to be honored through their term. In addition, customer support and out-of warranty service will be available through the new operation. The repair units currently in the Torrance office will be repaired and returned to its owners within the month of April, while the units in transit will be received and or repaired in California, or transferred to Ohio and the owners will be noticed .For customer-service related information, please kindly visit the PARTS & SERVICE menu on this website for up-dated information. We are sorry that due to this transition our service capabilities are very limited at this moment. Please kindly understand and be patient until the new office in Ohio becomes fully functional.

Alinco is going to exhibit at Dayton Hamvention 2001 as usual, sponsoring W1AW/8 special event station.

Finally, we at the USA Alinco Branch in Torrance, California appreciate your loyalty and patronage with our products, and we do hope that your continued support will be enjoyed in the future by the new organization.

Most Sincere 88 es 73 From the Bottom of Our Hearts,

Katsumi "NAKY" Nakata
KE6RD / JE3AVS
Branch Manager

Liu Zhi Yuan
AD6OF
Technician

Alexander Schwartzman
K6POD
Customer-Service

FOR MORE INFORMATION:
Evelyn Garrison 425-557-9611
Phillip A. Cota 937-473-2840
* This website will be maintained by Alinco, Inc., Electronics Division, Osaka, Japan.

2065. Wanted Atlas 100 ant.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 04:18:37 UTC
From: LeRoy Prosic <ve3lgp@tct.net>
Message-ID: <PFoK6.236355$Z2.2544518@nnrp1.uunet.ca>
Source record: 60162

Wanted to purchase Yaesu Atlas 100 mobile antenna with or with out mount, in good condition, if possible with tri-plexer.
Please reply ve3lgp@tct.net
I have a U.S. mailing address .

2066. Internal Speaker Feedback (SG-2020) any ideas?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 06:56:00 UTC
From: w1wow@aol.com
Message-ID: <20010510025600.19870.00003215@ng-mi1.aol.com>
Source record: 60163

Hello,

I have a SG-2020 and while I don't seem to have the condition in the home qth, I have noticed that when in the vehicle the radio has quite noticable audio feedback in the internal speaker when I transmit. I have taken the radio apart and tried to move the speaker wires away from touching anything inside. I am using Pro-am mobile whips mag-mounted on top of a Jeep Cherokee... I had this problem once with a Yaesu FT-900. I moved the internal speaker around and moved the speaker wires around and it cured the problem... so far this hadn't worked with the SG-2020.

Any ideas?

Jason S. Hulet
W1WOW

2067. Re: FT847 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 07:02:37 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AFA3D0D.E76@wt.net>
Source record: 60164

Paul wrote:
>
> yes, at dayton later this month
> "F1DAI" <F1DAI@worldonline.fr> wrote in message
> news:3AF9B3BB.BCC3CA02@worldonline.fr...
> > Hi
> >
> > Is it true that Yaesu
> > made on a new FT847 "MKII"
> > with 1.2 Ghz and other
> >
> > Bye

I've heard there is also a Icom 706 MK2J that has 1.2 gig also. But in
Japan only so far. MK
--
http://web.wt.net/~nm5k

2068. Re: WTB:crystal

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 08:52:26 UTC
From: John Seney <wd1v@mediaone.net>
Message-ID: <wd1v-AB7C52.04522610052001@enews.newsguy.com>
Source record: 60165

In article <%nfK6.1799$OS1.287552@news1.iquest.net>, "Monte Keller"
<k9dzd@iquest.net> wrote:

> im looking for a crystal for the repeater mod for the yaesu FT-221R
>
> 13.9666 MHZ
> case type HC-25/U
>
> and ideas would be appreciated
>
> --
> Thanks
> Monte k9dzd@iquest.net
>
>

http://cardinalxtal.com/indexa.htm

Field Programmable Crystals!

--
JS
http://www.qsl.net/wd1v

2069. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 11:21:21 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3AFA79B1.5D5C@worldlynx.net>
Source record: 60166
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

Bill Sohl wrote:
>
> On Tue, 08 May 2001 10:07:28 GMT, "Rob St.Denis"
> <tstdenis3160@home.com> wrote:
>
> >> It is bad law because people do not want the government
> >> telling them how to live their lives and to what degree of
> >> risk they can/should afford themselves. No one is mandated
> >> to drive 70 MPH. If you don't want to drive a that speed,
> >> then don't.
> > >
> > >Still doesn't stop that idiot who is going to end up losing control of his
> > >car because he feels he should drive whatever speed he wants (since there
> > >wouldn't be any limit for him to abide by) and then crashing into my car.
> > >See believe it or not, MOST laws are there for the protection of OTHER
> > >people, not the offender.
> > >
> > >Ya can't drive drunk under law because you are a danger to others, not
> > >yourself.
>
> I have no problem with DWI laws. I do have problems where
> speed limits are set lower than anyone rationally drives. I have
> never suggested allowing unlimited speeds...although there
> are certainly highways in the west that can and have had
> only "reasonable and proper" as the limit.
>
> The problem is that the safety nazis want everyone to abide by
> their version of what is or should be safe. None of that
> crowd trusts anyone as an individual.

You have to remember that most "safety" related laws and rules are written for the lowest common denominator in society. Just because YOU can safely drive a car on a particular road at 70 MPH, does not mean that everyone else can. And since personal responsibility and prudent judgement seems to be at an all time low in this country, we have been more or less forced to have the rules dictated to us. It's a shame for those of us that feel that we're "better" than that, but the law is the law, and you do not have the right to arbitrarily disregard them. Organize a lobby, study and document your evidence as to why a particular law should be changed, and present it to the proper governing body, and let the process do its thing.

Dave
"Sandbagger"

2070. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 11:26:37 UTC
From: Dave Hall <nojunkmail_n3cvj@worldlynx.net>
Message-ID: <3AFA7AED.1ABB@worldlynx.net>
Source record: 60167
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

Bill Sohl wrote:
>
> On Tue, 08 May 2001 10:09:43 GMT, "Rob St.Denis"
> <tstdenis3160@home.com> wrote:
>
> >> If you mean Clinton, you sure have that wrong. The safety nazis
> >> love Cintonites because they all want to tell you and me how
> >> we should live our lives.
> > >
> > >The amusing thing is ... the laws you do enjoy are exactly that. You know
> > >like: murder, rape, robbery, assault, stalking, etc etc etc ....
> > >
> > >The laws are there because the average person is too stupid to realise just
> > >what is good and what isnt
> >
> > That statement alone tells me you are very pro-government and
> > have little or no respect for individual responsibility unless it is
> > "enforced" by government. Pretty sad.

I am very much in favor of personal responsibility, and despise the government meddling in my life. But you have to realize that there are a great many peope in this country that are NOT responsible, and do NOT exercise good judgement. It is THESE people that the laws were written for. As long as people demonstrate that they could not behave themselves if left to their own desires, then the government will have to regulate them. This news group is a perfect example of why we need rules and regs. Too many people operate potentially dangerous equipment with little or no regard for other people's rights, yet they are the first to piss and moan when the law bites them. It's hard to make a case in favor of that type of mentality.

Dave
"Sandbagger"

2071. Manuals needed- Kenwood TS520S

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 12:15:13 UTC
From: JM <jdm@iland.net>
Message-ID: <3AFA8651.1C6B878D@iland.net>
Source record: 60168

Operator and service manuals, original or good copy, email direct if you can help.

2072. Wanted-Cabinet for TS520 series

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 12:17:04 UTC
From: JM <jdm@iland.net>
Message-ID: <3AFA86C0.10A7AA9A@iland.net>
Source record: 60169

Condition not important but must be usable, email direct if you can help, thanks.

2073. NEW KNIGHT KIT BULLETIN BOARD

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 13:10:49 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <ij4lftcc298dqivaq6n6qedn3779sjbm04@4ax.com>
Source record: 60170
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hey folks,

We have a NEW address for the Allied - Knight Kit Bulletin Board!

The old BBS over at BESEEN.COM was being trashed repeatedly by
annoying Taiwanese spammers with totally off-topic ads.

This new Board lets me delete spam, and al;so ban spammers if they try
to register and use the board. The registration is free and takes like
20 seconds. A small price to pay for getting our privacy back!

Many Knight and Allied enthusiasts are out there. Please forward this
to your friends, and to other Search engines, lists, reflectors, clubs
etc.

So please pass the word. KNIGHT KIT LIVES!

73 de AF4K, Brian

http://www.senac.com/boards/1270/

2074. Help... Kenwood TS-850SAT "talkback" on SSB

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 13:24:31 UTC
From: k5dh@raytheon.com
Message-ID: <jEwK6.20$Mf6.458@dfw-service2.ext.raytheon.com>
Source record: 60171

When using my Kenwood TS-850SAT on SSB, with the "monitor" function not selected, I'm experiencing "talkback" through the speaker circuit (doesn't matter if I'm using the internal speaker, any external spkr, or a set of headphones). There is no problem on CW. I thought maybe it was RF getting into the station, but it doesn't matter if I have the antenna tuner and/or linear in line, what band I'm on, etc. And, it doesn't happen with any of my other rigs. Any ideas?

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

2075. Re: IC-706 FM Broadcast Mod

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 13:40:40 UTC
From: peterongc@yahoo.com
Message-ID: <9de5oo$8t8$1@news.netmar.com>
Source record: 60061
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hello Victor,
Please visit the site www.mods.dk . The very best as far as
radio modifications are concerned.If you cannot find it here you cannot find
it anywhere !

have a nice time...
peter
peterongc@yahoo.com

----- Posted via NewsOne.Net: Free (anonymous) Usenet News via the Web -----
http://newsone.net/ -- Free reading and anonymous posting to 60,000+ groups
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

2076. Re: Alinco DR-150TQ Expansion?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 13:44:46 UTC
From: julia@livedoor.com
Message-ID: <9de60e$961$1@news.netmar.com>
Source record: 60062

Surely expansion is possible, just like the T-model.
See:
http://www.qrz.com/download/mods-a-d/dr150.txt

In article <bn1K6.7373$V5.1293431@news1.rdc1.mi.home.com>, Dupanous Judanovich
<dupajuda@email.com> writes:
>Can anyone advise as to whether the Alinco DR-150TQ is capable of the
>expanded TX & RX like the T model is?
>I'm considering purchasing the unit but would like to be sure of this before
>buying. Thanks in advance for your help!
>
>

----- Posted via NewsOne.Net: Free (anonymous) Usenet News via the Web -----
http://newsone.net/ -- Free reading and anonymous posting to 60,000+ groups
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

2077. TS 670 Reset

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 15:18:20 UTC
From: Pete Smith <psmith@xmission.com>
Message-ID: <3AFAB13C.EC20005C@xmission.com>
Source record: 60173

Hello
Could some one advise me how to do the microprocessor reset on the
Kenwood TS-670 quadbander ?..Which keys to depress when bring power up
.. thank you pete k7ztm

2078. GE Master II PA

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 16:00:49 UTC
From: Ivan Blanco <kc5yti@swbell.net>
Message-ID: <X9oK6.241$fN4.10026@nnrp1.sbc.net>
Source record: 60156

Does anyone have advise on the conversion of a UHF Master II pa to a power amplifier for handheld radios?

Thank You

2079. Re: IC-706 FM Broadcast Mod

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 16:28:50 UTC
From: George <geonbc@optonline.net>
Message-ID: <6lzK6.79889$4X4.10491983@news02.optonline.net>
Source record: 60174
Cross-posted to:
alt.ham-radio.vhf-uhf,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

You might want to try http://www.mods.dk/
George-NY

"Victor Vanderberg" <victor1@vt.edu> wrote in message
news:9dakll$q4i$1@solaris.cc.vt.edu...
> Hello,
> I have been hearing about a newer mod for the IC-706 opening up the TX
> to 200 MHz. Does anyone have any info on this? I'm not really interested
> in using the radio for broadcast but I would love to take a look at the
mod
> and consider it. Anyone using his radio/mod? Thanks in advance.
>
> Victor
> radios@vt.edu
>
>
>

2080. Re: Circuits for 2m S.W.R and Watt Meters.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 17:46:06 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <9dek4uprr2@woodrow.ucdavis.edu>
Source record: 60176
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,relcom.radio.diagrams,sci.electronics.design,sci.electronics.equipmenttw.bbs.rec.radio.amateur

Your best bet is to pick up an ARRL Handbook and have a look at the projects inside. If you want a cheaper prebuilt unit, consider buying a used Heathkit VHF watt meter off Ebay.

cheers
skipp
http://sonic.ucdavis.edu

: In sci.electronics.design Tienie.Venter@eskom.co.za wrote:
: Hi,
: I am looking for circuits to build a S.W.R and Watt meters for 2m. (144 -
: 146MHz) If anyone can help, please e-mail direct to:-
: Tienie.Venter@Eskom.Co.ZA
: Thanks,
: Tienie ZR6JMV.

2081. Icom IC-746 - How Many Xtal Slots?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 17:53:44 UTC
From: Dick Hughes <rhughes33@cableone.net>
Message-ID: <p0llftodcm58sggj5246c0me62b82u3ahk@4ax.com>
Source record: 60177

I am thinking about buying an IC-746. I want a 100-watt all-mode 2-meter capability and the 746 seems to be a good option. The older IC-275H is still pricey, and the IC-910 is a lot more expensive. I figure I could sell my IC-736 and buy the IC-746 and get what I am looking for in both VHF and HF.

I have a question about the optional filters. I see there are 10 filters that can be used with the 746, but how many at one time? (How many sockets?) Also, what seems to be the better combination for SSB? The FL-103/FL-96 combo or the FL-223/FL-222 combo?

Any thoughts about buying this radio so late in its life cycle? I seem to always buy things just before they are replaced. :-)

Dick Hughes - W6CCD

2082. Re: Icom IC-746 - How Many Xtal Slots?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 18:52:34 UTC
From: John Smith <someone@microsoft.com>
Message-ID: <SrBK6.67495$Sv5.1581665@news.easynews.com>
Source record: 60178

I can't comment on what filter to use, but it appears from the manual that 3 filters can be installed. "You can install 2 filters for the 9 MHZ IF and 1 for the 455 KHZ IF" according to the instructions.

I specifically bought the radio near the end of its run just so I could have late model, hopefully one that will have most of the bugs worked out. It won't bother me the slightest bit when it gets replaced as I don't care for having the first rig off the assembly line. Rumor is that a replacement is coming in June, supposedly with UHF capabilities, but again, it's just a rumor.

2083. Bring me a pole tower from Colorado !

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 18:58:02 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3AFAE4BA.5824BC54@qth.com>
Source record: 60175
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

If you happen to be coming to texas and can put a 8 and 1/2 in round pole tower thats 23 feet long, on your trailer...Id pay well....tower is right outside Grand Junction, Co. Not too hard to handle but it does take a few guys to "man handle it"...just thought I would save myself a trip... Car haulers , or flat bed hot shots, whatever, Pick up and extra coupla hundred on you next run back to Texas...West TExas drop off ...or we might meet..Thanks Murray K5MDM

[One or more binary attachments are retained only in the source text.]

2084. Re: Icom IC-746 - How Many Xtal Slots?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 19:39:40 UTC
From: Dick Hughes <rhughes33@cableone.net>
Message-ID: <ufrlftckooe6cfugirgs4f320rl37ir6vb@4ax.com>
Source record: 60179

Interesting. So if you choose a CW filter, like the FL-52A, you are
out of luck in having a SSB filter at the 455 kHz IF. Seems like they
would at least have put in two sockets for each IF. Thanks for the
info.

Dick - W6CCD
Remove 33 from address

On Thu, 10 May 2001 18:52:34 GMT, "John Smith" <someone@microsoft.com>
wrote:

>I can't comment on what filter to use, but it appears from the manual that 3
>filters can be installed. "You can install 2 filters for the 9 MHZ IF and 1
>for the 455 KHZ IF" according to the instructions.
>
>I specifically bought the radio near the end of its run just so I could have
>late model, hopefully one that will have most of the bugs worked out. It
>won't bother me the slightest bit when it gets replaced as I don't care for
>having the first rig off the assembly line. Rumor is that a replacement is
>coming in June, supposedly with UHF capabilities, but again, it's just a
>rumor.
>

2085. WTB:Kenwood manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 19:52:06 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <rhCK6.1854$OS1.304698@news1.iquest.net>
Source record: 60180

im in need of a copy of the operating manual for my Kenwood TM-721A dualband mobile

--
Thanks
Monte k9dzd@iquest.net

2086. Re: Icom IC-746 - How Many Xtal Slots?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 20:11:23 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AFAF575.771D@wt.net>
Source record: 60181

Dick Hughes wrote:

>
> Any thoughts about buying this radio so late in its life cycle? I
> seem to always buy things just before they are replaced. :-)

Best time to buy, the way I see it. The latest serial numbers have the most bug fixes. I know my ic-706g that I bought 3 months ago has many improvements over an early # 706g. Little fixes like enlarging the traces for the final sections, etc, etc. I think buying a brand new model is semi risky as far as bugs. I hated 706's when they first came out. But with the improvements, and my willingness to accept a dinky radio with menus, I've kinda changed my tune a few years later. I'd like to get a 746 for the house. I wish they would make a "g" version that had 440 in it. And full duplex for sats. That would be a bang up "do it all" radio. MK
--
http://web.wt.net/~nm5k

2087. Re: Wanted-Cabinet for TS520 series

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 20:43:44 UTC
From: jonweiner@aol.com
Message-ID: <20010510164344.15601.00005575@ng-fc1.aol.com>
Source record: 60182

I have a cabinet in good condition. Price $40. plus shipping.

Jon

2088. DSP help

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 21:18:43 UTC
From: Terry D <dsrtdog@uswest.net>
Message-ID: <3AFB05B3.8B15657D@uswest.net>
Source record: 60183

i have been using an ft-840 for 3 years now,...i really like the the radio, but would like to put dsp on it, Im havin trouble with alot of noise in my area, ...my question to the group is....what kind of dsp would be good for this radio?...I dont like the idea of buying another hf rig with dsp...so, i thought putting one on would ease my situation....any help on a various dsp units would be appreciated,...thanks in advance.

2089. FS: Collins 75A-2 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 21:30:27 UTC
From: gspubl@tca.net
Message-ID: <3afb0820.262842727@news.tamu.edu>
Source record: 60184

FS: I have a very nice clean Collins 75A-2 receiver for sale. The front panel is near mint with a very nice
light yellow original drum dial. Unit works fine and is its original cabinet. The cabinet looks nice too. I
want $750 for it. If interested call Mike at (979) 693-1461 eves and weekends or email: gspubl@tca.net
Trades for a Ten-Tec Paragon tranceiver, a Ten-Tec Centurion amplifier, or equivalent would be
considered.

2090. Kenwood raises prices to pay for "free mikes"?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 21:40:28 UTC
From: John Cunningham <johngrac@surfsouth.com>
Message-ID: <gVDK6.18247$ho6.1043037@news5.aus1.giganews.com>
Source record: 60186

I've been shopping for a hf rig for a few months now and noticed the prices on the Kenwoods moved up after their "sale" started. I tried to buy a TS-570D at the old price and was unsucessful. What is the best way to buy new gear anyway? KE4QOP John

2091. SERVICE MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 21:41:09 UTC
From: wjmilton@snip.net
Message-ID: <3afb09cd.479068@news.snip.net>
Source record: 60185

I am looking for a service manual for a Panasonic Receiver Model RF 4900. If you have a copy an do not mind making a copy (we will reimburse). If the service manual is large, I just need the section(s) that tell how to align the unit. Please email wjmilton @ snip . net. Remove spaces for true address.

Thanks,
Walt., KA2NJF

2092. Re: Kenwood raises prices to pay for "free mikes"?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 22:00:38 UTC
From: Charles Johnston <ctj92@earthlink.net>
Message-ID: <37A5F7CA50EC739B.32EFEF96B163BB62.5107CE095D0F5D88@lp.airnews.net>
Source record: 60187

I have made two new purchases of HF gear (TS450S / AL811-H) and each time Texas Towers had the best price....

Charles T Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
http://www.ab7sl.com

2093. Re: WTB:Kenwood manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 22:54:24 UTC
From: iso50@execpc.com
Message-ID: <3afb1c5f$0$14442$272ea4a1@news.execpc.com>
Source record: 60188

On Thu, 10 May 2001 14:52:06 -0500, "Monte Keller" <k9dzd@iquest.net>
wrote:

>im in need of a copy of the operating manual for my Kenwood TM-721A dualband
>mobile

Have you tried contatcing Kenwood? I know that have current manuals
for free on thier site, so they might have older ones too. Or you can
call them

2094. Re: Kenwood raises prices to pay for "free mikes"?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 22:55:45 UTC
From: iso50@execpc.com
Message-ID: <3afb1cb1$0$14442$272ea4a1@news.execpc.com>
Source record: 60189

I buy all my stuff from AES

On Thu, 10 May 2001 21:40:28 GMT, "John Cunningham"
<johngrac@surfsouth.com> wrote:

>I've been shopping for a hf rig for a few months now and noticed the prices
>on the Kenwoods moved up after their "sale" started. I tried to buy a
>TS-570D at the old price and was unsucessful. What is the best way to buy
>new gear anyway? KE4QOP John
>
>

2095. Re: Kenwood raises prices to pay for "free mikes"?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 23:05:49 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <h9FK6.989$uV4.205145@dfiatx1-snr1.gtei.net>
Source record: 60191

"John Cunningham" <johngrac@surfsouth.com> wrote in message
news:gVDK6.18247$ho6.1043037@news5.aus1.giganews.com...
> I've been shopping for a hf rig for a few months now and noticed the
prices
> on the Kenwoods moved up after their "sale" started. I tried to buy a
> TS-570D at the old price and was unsucessful. What is the best way to buy
> new gear anyway? KE4QOP John
>
>

Cash always works well for me... :>)

73 de W6DKN

2096. Re: Icom IC-746 - How Many Xtal Slots?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 23:11:58 UTC
From: n4jzh@knology.net
Message-ID: <3afb1f5d.29146119@news.knology.net>
Source record: 60190

On Thu, 10 May 2001 15:11:23 -0500, Mark Keith <nm5k@wt.net> wrote:

>Dick Hughes wrote:
>
>>
>> Any thoughts about buying this radio so late in its life cycle? I
>> seem to always buy things just before they are replaced. :-)
>
>Best time to buy, the way I see it. The latest serial numbers have the
>most bug fixes. I know my ic-706g that I bought 3 months ago has many
>improvements over an early # 706g. Little fixes like enlarging the
>traces for the final sections, etc, etc. I think buying a brand new
>model is semi risky as far as bugs. I hated 706's when they first came
>out. But with the improvements, and my willingness to accept a dinky
>radio with menus, I've kinda changed my tune a few years later. I'd like
>to get a 746 for the house. I wish they would make a "g" version that
>had 440 in it. And full duplex for sats. That would be a bang up "do it
>all" radio. MK
>--
>http://web.wt.net/~nm5k

Mark,
I sent a letter to Icom Japan and asked the same question you did.
When were they going to make the 746 with 440 I stated that if they
built it the radio would out sell the 706(G) 2 to 1. well after many
weeks I received a letter from Icom America's Nation Rep and he stated
that the market wasnt strong enough for them to consider it so in
other words ZZZZZZZ!!!!! from Icom.
If they built I'd buy it.
Donnie Icom User

2097. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 23:21:44 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <coFK6.59496$2_.21446736@news3.rdc1.on.home.com>
Source record: 60193
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

> Well....there is one thing about it.....Ya just cain't fisk stupid.

No but we can certainly have guidelines to punish the stupid by

2098. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 23:21:45 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <doFK6.59497$2_.21445966@news3.rdc1.on.home.com>
Source record: 60192
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

> You have to remember that most "safety" related laws and rules are
> written for the lowest common denominator in society. Just because YOU
> can safely drive a car on a particular road at 70 MPH, does not mean
> that everyone else can. And since personal responsibility and prudent
> judgement seems to be at an all time low in this country, we have been
> more or less forced to have the rules dictated to us. It's a shame for
> those of us that feel that we're "better" than that, but the law is the
> law, and you do not have the right to arbitrarily disregard them.
> Organize a lobby, study and document your evidence as to why a
> particular law should be changed, and present it to the proper governing
> body, and let the process do its thing.

Not to mention not inconvenient either

2099. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-10 23:21:46 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <eoFK6.59498$2_.21446119@news3.rdc1.on.home.com>
Source record: 60194
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

> Really??
>
> It didn't look that way from where I'm sitting!

I remember the floridians complaining about a ballot for quite a long time there ...

2100. Portable Antenna Ideas

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 00:02:45 UTC
From: Richard <2e0avf@talk21.com>
Message-ID: <9dfa6r$a67$1@plutonium.btinternet.com>
Source record: 60195

Hi

I am looking for portable antenna ideas, I will be travelling around in the summer and will want to take my HF radio with me. I will be looking to use 10 - 20 meters and 100 Watts or less. It will be from a house and not a car so I will need an antenna that can be put up without having to climb trees or anything like that, just to be able to mount it some way and then tune it up and use it.

I have thought about using some form a base and then just use mobile whips but I would prefer to just take one antenna. I will be looking to make something more than buy it but if there is any portable antennas out there that are a reasonable price let me know. Something that can be made up on the spot so that it is small to carry but then extends when in use might be an idea because I don't want to carry some huge long antenna somewhere so perhaps something that is telescopic might be good to use.

If you need any more details let me know

Richard

2101. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 00:37:10 UTC
From: billsohl@mindspring.com
Message-ID: <3afb33b5.1274108@news.mindspring.com>
Source record: 60079
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

FYI on lower speed limits...

The NMA recently received a special report from the Montana Department of Transportation on highway accidents and fatalities. Chad Dornsife, NMA
Nevada Activist, has created a web page that compares Montana's last 12 months WITHOUT a speed limit to their first full year of experience WITH a speed limit.

The new information shows that fatalities have more than doubled on rural
interstates and has also increased on rural primary highways. This information contradicts the state officials who claimed speed limits, higher fines, and more enforcement would lower traffic deaths.

You can find the full story at
http://www.hwysafety.com/hwy_montana_2001.htm
If you have any
questions, you can contact:

Chad Dornsife
NMA Nevada Activist
chad@hwysafety.com
775.721.2423 cell
800.708.5723 voice mail/fax

National Motorists Association 608/849-6000
nma@motorists.org www.motorists.org
Advocating, Protecting, and Representing the Rights of North American Motorists

2102. FREE CLASSIFIEDS with photos

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 00:41:26 UTC
From: Jack <poster@gate.net>
Message-ID: <3AFB3536.A47576DB@gate.net>
Source record: 60196

http://www.graphicstouch.com

2103. FREE classifieds

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 00:44:59 UTC
From: Jack <poster@gate.net>
Message-ID: <3AFB360B.37FF3DDF@gate.net>
Source record: 60197

http://www.graphicstouch.com

2104. Re: DSP help

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 00:46:32 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <IDGK6.11405$Ak7.654993@newsread1.prod.itd.earthlink.net>
Source record: 60048

I don't think you're going to get much relief from DSP. Take a look at the MFJ-1026 noise cancellation unit. Much less expensive and much more effective against all types of noise. I have a Timewave DSP-599zx as well as the MFJ unit, and the MFJ almost always is the one to use to combat noise.

K8AC

"Terry D" <dsrtdog@uswest.net> wrote in message news:3AFB05B3.8B15657D@uswest.net...
> i have been using an ft-840 for 3 years now,...i really like
> the the radio, but would like to put dsp on it, Im havin
> trouble with alot of noise in my area, ...my question to the
> group is....what kind of dsp would be good for this
> radio?...I dont like the idea of buying another hf rig with
> dsp...so, i thought putting one on would ease my
> situation....any help on a various dsp units would be
> appreciated,...thanks in advance.
>
>

2105. Re: Icom IC-746 - How Many Xtal Slots?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 00:48:45 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AFB36ED.2A21@wt.net>
Source record: 60049

Donnie wrote:

> Mark,
> I sent a letter to Icom Japan and asked the same question you did.
> When were they going to make the 746 with 440 I stated that if they
> built it the radio would out sell the 706(G) 2 to 1. well after many
> weeks I received a letter from Icom America's Nation Rep and he stated
> that the market wasnt strong enough for them to consider it so in
> other words ZZZZZZZ!!!!! from Icom.
> If they built I'd buy it.
> Donnie Icom User
>

It's what I really wanted. I would have bought one over the 706 if the 746 had 440 in it. Not that I really needed 440 for ham use, but I wanted the receive capabilty up that far for scanner use. I decided I wanted 440 also, so I went 706. I was looking hard at the ft-847 also, and I still think it's probably fairly decent. But I had heard a few negative things about excessive blowby with the dsp on those when used without filters, so kinda scared me off. But the 706 gets that too a bit. I heard a 847 the other day that sounded good as far as audio. Heck, I think the market is there. I see no lack of present 746's selling. I'm sure adding 440 wouldn't hurt things. Heck, I bet they make and sell a 746 with 440 and maybe even 1.2 gig in Japan. I'd almost bet money on it. I hear they make a 706J with 1.2 g there. "rumor though..".
MK
--
http://web.wt.net/~nm5k

2106. WTB: Tektronix 7834 O'scope Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 02:21:28 UTC
From: "Larry R. McGee" <lrmagoo@worldnet.att.net>
Message-ID: <01c0d9c1$1eeae540$40de1b3f@default>
Source record: 60050

Hello.. Thanks for reading. I am looking for the full Operator/Service Manual for this model scope. If you have one for sale, describe condition and let me know your price. Thanks.. Larry

2107. FS Motarola UHF Potable

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 02:33:31 UTC
From: hpeterson526@aol.com
Message-ID: <20010510223331.15759.00001588@ng-cc1.aol.com>
Source record: 60051

4 UHF Spirt 8 ch potable batteries,antennas,drop in charges. $375.+Shipping

2108. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 02:50:39 UTC
From: Jerry France <grf@ctaz.com>
Message-ID: <3AFB533E.A8EAE425@ctaz.com>
Source record: 60053
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

Hey Rob...Why are you and your freeband idiots crossbanding your petty junk into an amateur antenna newsgroup? Can't you keep this crap in some "who cares" newsgroup?

"Rob St.Denis" wrote:
>
> > Well....there is one thing about it.....Ya just cain't fisk stupid.
>
> No but we can certainly have guidelines to punish the stupid by

2109. FS Motarola UHF HT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 02:51:53 UTC
From: hpeterson526@aol.com
Message-ID: <20010510225153.15759.00001589@ng-cc1.aol.com>
Source record: 60052

Motarola UHF HT-1000 16 ch 8 out of 10 battery,ant,speaker mic,dropin charger
$375.+ ship

2110. FS Motarola UHF MT-2000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 03:08:00 UTC
From: hpeterson526@aol.com
Message-ID: <20010510230800.15759.00001590@ng-cc1.aol.com>
Source record: 60054

Motarola UHF MT-2000 128 ch A7 full key pad 9+ out of 10 drop in charger,antenna,battery,public safety mic.$575.+ Shipping

2111. FS Motarola UHF Spectras

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 03:23:13 UTC
From: hpeterson526@aol.com
Message-ID: <20010510232313.15759.00001591@ng-cc1.aol.com>
Source record: 60055

2-Motarola UHF Spectras model # D44KXA7JA5BK A5 and A7 remote kits,mics,brackets,power cords

2112. FS Motarola UHF Spectras

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 03:44:55 UTC
From: hpeterson526@aol.com
Message-ID: <20010510234455.15759.00001592@ng-cc1.aol.com>
Source record: 60056

Motarola UHF Spectras A5 and A7 Models 450-482 Remote kits,mics,brackets,power cords $1000.+ shipping

2113. FS Motarola vhf Maxtrack

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 03:55:49 UTC
From: hpeterson526@aol.com
Message-ID: <20010510235549.15759.00001593@ng-cc1.aol.com>
Source record: 60057

Motarola VHF 2 ch maxtrack low band model# D51MJA5AK 9+ out of 10
mic,bracket,power cord. $250+ shipping

2114. FS GE UHF maxon 8000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 04:05:06 UTC
From: hpeterson526@aol.com
Message-ID: <20010511000506.15759.00001594@ng-cc1.aol.com>
Source record: 60058

GE UHF16 ch maxon model# SM4450 mic,power cord $150+ Shipping.

2115. FS Motarola radios

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 04:25:22 UTC
From: hpeterson526@aol.com
Message-ID: <20010511002522.15759.00001595@ng-cc1.aol.com>
Source record: 60059

1- HT-90 2ch VHF Portable freq.154.600
1-HT-440 4ch VHF Portable freq.154.600 1 Drop in fast
charger, and 1 speaker mic,2 batteries, 2 antennas. $250. +shipping

2116. FS VHF MOTAROLA MAXAR 80

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 04:35:45 UTC
From: hpeterson526@aol.com
Message-ID: <20010511003545.15759.00001596@ng-cc1.aol.com>
Source record: 60060

Motarola vhf maxar 80 1ch 154.600 Locking bracket,mic,power cord $100.+shipping

2117. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 10:27:04 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <Y7PK6.64086$2_.22804559@news3.rdc1.on.home.com>
Source record: 60063
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

Hey joe ... Why do you believe I give a damn about making sure the posts are in the correct forum? This is where it started and this is where it will end. And trust me I do not condone freebanding whatsoever.

--
Rob St.Denis

"Jerry France" <grf@ctaz.com> wrote in message news:3AFB533E.A8EAE425@ctaz.com...
> Hey Rob...Why are you and your freeband idiots crossbanding your petty
> junk into an amateur antenna newsgroup? Can't you keep this crap in
> some "who cares" newsgroup?
>
> "Rob St.Denis" wrote:
> >
> > > Well....there is one thing about it.....Ya just cain't fisk stupid.
> >
> > No but we can certainly have guidelines to punish the stupid by

2118. Re: DSP help

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 10:37:44 UTC
From: Quarjel Orphaschenne <prodix@fussmol.net>
Message-ID: <YhPK6.22$K62.6380@news7.onvoy.net>
Source record: 60064

DSP units are not all that great for SSB and noise cancellers are ok for single loud noises but for staticky or multiple noise backgrounds, there is nothing like the clear speech speaker. They are really something. Go to: http://www.eham.net/reviews/detail/57
See what other hams have to say.

Terry D wrote in message <3AFB05B3.8B15657D@uswest.net>...
>i have been using an ft-840 for 3 years now,...i really like
>the the radio, but would like to put dsp on it, Im havin
>trouble with alot of noise in my area, ...my question to the
>group is....what kind of dsp would be good for this
>radio?...I dont like the idea of buying another hf rig with
>dsp...so, i thought putting one on would ease my
>situation....any help on a various dsp units would be
>appreciated,...thanks in advance.
>

2119. FS:YAESU FT-1000MP (MINT IN BOXES) with assy.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 10:44:40 UTC
From: Paul <n8iez@home.com>
Message-ID: <soPK6.15551$V5.3057853@news1.rdc1.mi.home.com>
Source record: 60065

I have for a quick sale a FT-1000MP with a new in box Hi stab osc. the TCXO-6 this is the 1/2 PPM osc and a new in the box Matching speaker SP-8.

There are no mods to any of this stuff and radio has been in the box most of the time. Radio is less than 1 year old and has been out of the box 3 to 4 months.

I want $1900 for all or $1700 for the radio and I will sell the speaker and Hi-stab osc later when radio is gone!

Email me at pab1@home.com

I will split the shipping

Thanks

2120. FS:Yaesu dualband

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 10:53:01 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <1uPK6.1871$OS1.321394@news1.iquest.net>
Source record: 60066

```
i have a nice YaesunFT-470 dualband handheld,,wit 2 antennas,manual,good
fnb-12 battery,and PA-6 ac adapter/charger
price 125.00 shipped U.S.

--
Thanks
Monte k9dzd@iquest.net
```

2121. Help: Need "din" plug for 850

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 10:54:52 UTC
From: aokd5fxt@cs.com
Message-ID: <20010511065452.26524.00002108@ng-cv1.news.cs.com>
Source record: 60067

I need the din? plug for the 850..pls email
bill

2122. wtd: IC-505 carry case and nicad pack

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 11:03:07 UTC
From: leehumphrey <leehumphrey@ntlworld.com>
Message-ID: <MFPK6.6252$po.1007737@news6-win.server.ntlworld.com>
Source record: 60068

Hi has anyone got the carry case and/or nicad pack for the IC-505 lying around, if so please e me with details price etc.
leehumphrey@ntlworld.com

thanks

2123. Re: Mosley Issue Resolved

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 11:39:19 UTC
From: ham_guy@webtv.net
Message-ID: <9340-3AFBCF67-1@storefull-136.iap.bryant.webtv.net>
Source record: 60069

I talked to a fellow the other day who ordered a Mosley antenna. After 6 months of waiting, he reached them by phone and said to just send his money back and he'd buy an antenna from someone who would provide it. Instead, he received a box of tubing and some parts with a note that other parts would be sent as they became available. After a lot of grief and hassle, he managed to buy one of thier other antennas (complete).
His summation was that Mosely makes very good equipment, but the people who make them are unprincipled and no account.
JJ

2124. Wanted: Plastic power buttom for IC-735

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 12:11:22 UTC
From: trs@onemain.com
Message-ID: <3AFBD6D4.EFC1FE31@onemain.com>
Source record: 60070

Please e-mail me if you can help. Thanks, Tom

2125. Wanted: Plastic power buttom for IC-735

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 12:26:52 UTC
From: Tom <trs@onemain.com>
Message-ID: <3AFBDA71.C01AF09C@onemain.com>
Source record: 60071

Please e-mail me if you can help. Thanks, Tom

2126. Wanted: Plastic power buttom for IC-735

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 12:29:14 UTC
From: Tom <trs@onemain.com>
Message-ID: <3AFBDAFE.CFE068CD@onemain.com>
Source record: 60072

Please e-mail me if you can help. Thanks, Tom

2127. 4 Sale Bensat atv Rec'er/Trade

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 12:59:51 UTC
From: Bill N0MNB <N0MNB@MINN.NET>
Message-ID: <AmRK6.79$SM.3281@news.corpcomm.net>
Source record: 60073
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

I have a Bensat FM ATV rev'er for 900mhz and 1.2ghz. Less than a month old.
I just rec'ed
a wyman unit so I don't need it any more. this
cost brand new 150$ I will trade for a video ELK board or 220 mobile. or
125/bo$.you can see this sat rev'er on PC electronics web page.

n0mnb@sprintpcs.com

2128. Re: Kenwood raises prices to pay for "free mikes"?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 13:05:15 UTC
From: k5dh@raytheon.com
Message-ID: <fsRK6.23$Mf6.616@dfw-service2.ext.raytheon.com>
Source record: 60074

In article
<37A5F7CA50EC739B.32EFEF96B163BB62.5107CE095D0F5D88@lp.airnews.net>,
ctj92@earthlink.net says...
>
>I have made two new purchases of HF gear (TS450S / AL811-H) and each
>time Texas Towers had the best price....
>
>Charles T Johnston
>charles@ab7sl.com

Texas Towers does offer good prices...

Unless you live here in Texas, and have to pay the 8.5% sales
tax! That can add up quickly when you're spending a bundle on
a new HF rig. I buy my ham gear from Ham Radio Outlet. Their
prices are always within a few bucks of everyone else's, often
less than the other guys', and they offer FREE shipping on most
orders over $100. That beats paying the sales tax!

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

2129. Re: Respect For Freebanders

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 13:17:40 UTC
From: hamish@cloud.net.au
Message-ID: <UDRK6.817$25.3382@news1.eburwd1.vic.optushome.com.au>
Source record: 60075
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.cb

In rec.radio.amateur.digital.misc Dave Hall <nojunkmail_n3cvj@worldlynx.net> wrote:
> You have to remember that most "safety" related laws and rules are
> written for the lowest common denominator in society. Just because YOU
> can safely drive a car on a particular road at 70 MPH, does not mean
> that everyone else can.

And although you may think you can safely drive on a particular road
at a particular speed, you may be over-judging your abilities.

I heard of a survey once that found that something like 90% of people
though they were above average drivers. Now if they were correct, it
means the distribution is very skewed; there must be some REALLY REALLY
awful drivers somewhere. It's more likely that they are just too
confident and can't properly judge their abilities.

The fastest speed limit in most states of Australia is 110km/hour,
which is about 69 MPH. It's fast enough for a legal limit.

Hamish
--
Hamish Moffatt VK3SB <hamish@debian.org> <hamish@cloud.net.au>

2130. GE MP-A's and MPD's FS or trade

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 14:16:51 UTC
From: gundoc <gundoc@iglou.com>
Message-ID: <3afbf46d_3@news.iglou.com>
Source record: 60077

GE MP-A VHF 146.-174. 160 channels Aegis digital encryption w/ battery and charger 9-9.5 condition. works great I use it daily. Full system model $365.00
GE MP-A VHF 146.-174. 192 channels. Voice guard encryption w/ Battery and charger. about an 8 condition. works great. Scan model $250.00
GE MP-A UHF 440.- 470. 192 channels. w/ battery and charger an 8.5. Full system keypad $275.00
GE MP-A select VHF 16 channel. With battery and charger about a 6. $150.00
GE MPD VHF select model 48 channel alpha-numeric display. 9-9.5 very nice. I have 2 of these. with used battery. $100.00 each
I have 1 MP-A, MPD public safety speaker mic left. $35.00
I have 1 MP-A, MPD Mobile vehicle adapter left complete with mic and speaker $100.00 or with any of the above radio's $75.00
Let me know what you have to trade I might want or need it.
Looking for dual band ham mobiles. I need a KPC programming cable. Looking for UHF KPC,s My terms. I take Paypal and I am a verified member with them. Money orders or trades.
Dean
KF4WJT

2131. FS: FT100 w/ATAS full up

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 14:34:58 UTC
From: Chris Barrera <cbarrera@dontspamme.com>
Message-ID: <9dgtai$au0$1@tilde.csc.ti.com>
Source record: 60078

I have a Yaesu FT-100 I want to put up for sale, including ATAS-100.
Just over 1 year old.

The breakdown is as follows:

FT-100
w/ 6Khz AM filter added
w/ 500hz CW filter added
w/ TCXO high stability oscillator added
w/ CTCSS decode added
ATAS-100 antenna
Yaesu external speaker
remote mounting kit
quick release mounting kit

Only problem known: the step tuning knob has a loose contact. clockwise
tuning sometimes has intermittent results. Nothing Yaesu can't fix.
Otherwise in excellent condition.

Make me an offer.
Located in Dallas TX.

Chris Barrera
cbarrera@ t i . c o m

2132. FS: Icom 775DSP

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 14:41:25 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <3AFBFA15.3DDEAA61@mbl.edu>
Source record: 60076
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Radio is mint, nonsmoker 2 months old comes with:
FL222,FL223 and FL102. $2700.00

2133. R.L. DRAKE VIRTUAL MUSEUM !

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 15:52:13 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <3afc09e8$0$43047$456d72a3@news.skynet.be>
Source record: 60080

Hi Gang,

For all the R.L. DRAKE "lovers"....

The complete R.L. DRAKE Ham & Commercial catalogue... Since the Drake 1-A receivers, to the last Commercial and Army Transceivers.

Lot of pictures, Schematic, information, manuals and more.....

Visit it now ===========> http://www.dproducts.be/drake_museum

73,
JM CHERRY
http://www.dproducts.be
http://www.dproducts.be/drake_museum

2134. Free to a good home-oscilloscopes

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 17:06:34 UTC
From: "T.O. Galloway" <tgallNOSPAM@erols.com>
Message-ID: <9dh665$pq0$1@bob.news.rcn.net>
Source record: 60081

Check them out here.
http://users.erols.com/tgall/scope/scope.htm

You can pick them up in Prince Fredrick, MD.
About 15 min. north of Solomons Island on Hwy 4.

T.O. Galloway

2135. Last Day: Icom TV R7000 on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 18:22:41 UTC
From: Headhamster <headhamster@earthlink.net>
Message-ID: <R5WK6.1554$N23.136755@newsread1.prod.itd.earthlink.net>
Source record: 60082
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap,sci.electronics.repair

I have the somewhat rare Icom TV R7000 for auction on ebay. This unit lets
you receive amateur and broadcast TV with your R7000.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1235808342
Please take a look.

Rich

2136. MFJ-207

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 19:23:56 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <g%WK6.17465$V5.3289468@news1.rdc1.mi.home.com>
Source record: 60083
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

MFJ-207 HF antenna analyzer. This is the very basic model. No built in
frequency counter or resistance meter.

$40.00 shipped CONUS

73,
Ed KA9EES

--
Please reply to eldowdy@ctscomp.com. Spam is a pain!

2137. Motorola VHF Syntor X package

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 21:27:05 UTC
From: Chris <csnichol@netusa1.net>
Message-ID: <3AFC5929.3550@netusa1.net>
Source record: 60084
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Syntor X VHF high power with system 90 8 channel head
and scan. all accessories included. Removed from service, bench
tested. Model T83VBJ7204AK. $125 plus shipping.

Chris

2138. FS Icom 775DSP

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 21:41:18 UTC
From: BMF <fleet@mbl.edu>
Message-ID: <3AFC5C7E.3ADCE810@mbl.edu>
Source record: 60085
Cross-posted to: rec.radio.amateur.equipment,re.radio.swap

Radio is mint, 2 months old nonsmoker comes with:
FL222,FL223 and FL102
$2700.00

2139. Power Supply Help

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 21:43:54 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3AFC5D1A.575F@bellsouth.net>
Source record: 60086

I have a "sick" FP757 HP PS that powers up & shows 12-13V out, but it won't pull a load. I found a capacitor burned, and, unfortunately, it is burned so that I can't tell its value. Does anyone have a schematic they could email or copy and send me? I would be happy to pay copying costs. Pse reply to my email addy or post info here.

Tnx,

Jerry
K4KWH

2140. CW/Visual ID for ATV in Helicopter?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 21:44:09 UTC
From: Julian Frost <jfrost@eclectic.ss.uci.edu>
Message-ID: <Pine.LNX.4.30.0105111433260.9940-100000@eclectic.ss.uci.edu>
Source record: 60087

Hi,

I'm putting an ATV transceiver in a helicopter, but need a simple way to have it send out its ID every 9-10 minutes via CW, or constantly via a character generator of some kind. The pilots, all licensed hams, will have their hands full flying the helicopter and won't be able to do anything more than turn the transmitter on and off. There will be no microphone connected to the ATV transmitter, so having the pilots verbally ID is not an option.

Does anyone know of any CW IDer or character generators that are small enough to be fitted into a PC Electronics ATV transmitter?

Thanks,

Julian

2141. WTB:Kenwood speaker mic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 21:53:03 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <P8ZK6.1889$OS1.332376@news1.iquest.net>
Source record: 60088

looking for a speaker mic for a kenwood th-78a
smc 31,32,33,34

--
Thanks
Monte k9dzd@iquest.net

2142. Re: CW/Visual ID for ATV in Helicopter?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 22:48:07 UTC
From: Julian Frost <jfrost@eclectic.ss.uci.edu>
Message-ID: <Pine.LNX.4.30.0105111547180.9940-100000@eclectic.ss.uci.edu>
Source record: 60090

Much as I hate following up to my own posts...

I found that PC Electronics (www.hamtv.com) has just what I need. :-)

Julian

2143. FS/Trade: Pentium III 550 MHz system

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 22:48:25 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <Z_ZK6.3159$la.33456@news1.sttls1.wa.home.com>
Source record: 60089

```
Pentium III 550 MHz System

* 128 MEG RAM
* 13 GIG HD 66MHz DMA
* CDROM
* 100 MEG ZIP drive
* Intel CC820 ATX mother board
* 56K modem
* Intel PRO/100+ ethernet card
* Diamond Stealth III S540 16MEG ATA video
* Floppy, audio, parallel, USB, COM1, COM2
* NT 4.0

This is an excellent system with plenty of
horsepower and full peripheral support.

$495.00 plus shipping from 97006
Or trade for TS-440 or IC-735

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com
```

2144. Re: CW/Visual ID for ATV in Helicopter?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 22:57:18 UTC
From: Keith <nospamssdf@home.com>
Message-ID: <3afc6d73$1_1@spamkiller>
Source record: 60091

On Fri, 11 May 2001 14:44:09 -0700, Julian Frost <jfrost@eclectic.ss.uci.edu>
wrote:

>Does anyone know of any CW IDer or character generators that are small
>enough to be fitted into a PC Electronics ATV transmitter?

http://www.com-spec.com/id8.htm

This should due the trick.
--
Best Regards,

Keith
---
http://members.home.net/keithew1/nworegon/ NW Oregon Radio topics.
Amateur Radio is a international resource and asset.
Need a daily digest of rec.radio.swap newsgroup? Join
recradioswap at Yahoo! Groups.

2145. Communications Specialist buying old tone boards.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 22:59:16 UTC
From: Keith <nospamssdf@home.com>
Message-ID: <3afc6de9$1_1@spamkiller>
Source record: 60092

Do you have some old tone boards laying around? Well Communications Specialist is buying them back. Check out:

http://www.com-spec.com/wntd110.htm

for complete information.

--
Best Regards,

Keith
---
http://members.home.net/keithew1/nworegon/ NW Oregon Radio topics.
Amateur Radio is a international resource and asset.
Need a daily digest of rec.radio.swap newsgroup? Join
recradioswap at Yahoo! Groups.

2146. Re: Last Day: Icom TV R7000 on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 23:10:26 UTC
From: 2w8ji@contesting.com
Message-ID: <3afc70dc.710546444@news.accessunited.com>
Source record: 60093
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap,sci.electronics.repair

On Fri, 11 May 2001 18:22:41 GMT, "Headhamster"
<headhamster@earthlink.net> wrote:

>I have the somewhat rare Icom TV R7000 for auction on ebay. This unit lets
>you receive amateur and broadcast TV with your R7000.
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1235808342
>Please take a look.
>
>Rich

Rich, Why are you spamming the antenna discussion forum with auction
crap?

This forum is NOT for things being sold. Read the FAQ for this
newsgroup.

73 Tom

2147. WTB:Kenwood SM-230

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 23:51:51 UTC
From: nt5j <nt5j@wt.net>
Message-ID: <3AFC7B17.8A26761F@wt.net>
Source record: 60094

I am looking for a Kenwood SM-230 Scope in good condition complete with
every cable, manual, box, ect NO JUNK
please send info to me at E-Mail nt5j@wt.net

Denny...nT5j

2148. For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-11 23:56:48 UTC
From: Jeff Moran <Jeff@wmrc.org.uk>
Message-ID: <9dhu92$nm2$1@neptunium.btinternet.com>
Source record: 60095

The West Manchester Radio club's website has just been updated with several new items for sale. Anyone interested can look at www.wmrc.org.uk

2149. TEAC A-7300

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 00:16:55 UTC
From: awfqisto@yesic.com
Message-ID: <3AFC80F7.A931F0EB@yesic.com>
Source record: 60096

Hey guys,

I'm looking for TEAC A-7300
....orig. price and fair price 2001
please contact me.

Thanks,
Andrea

2150. FA - Kenwood SC-35 Soft Case for the TH-78A - NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 00:40:24 UTC
From: jcsarp@aol.com
Message-ID: <20010511204024.20007.00003240@ng-mi1.aol.com>
Source record: 60097

NEW - NEVER USED Kenwood SC-35 soft carrying case for the famous TH-78A Dual Band HT. This Kenwood SC-35 case fits the TH-78A with the standard size battery pack. The SC-35 case is no longer in production. If you have one of these great TH-78A radios, this might be your last change to buy a "new" factory carrying case.

Check it out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236081111

2151. FA -Comet SMA3 Tri-Band HT Antenna - NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 00:40:58 UTC
From: jcsarp@aol.com
Message-ID: <20010511204058.20007.00003241@ng-mi1.aol.com>
Source record: 59998

NEW - NEVER USED Comet model # SMA3 Tri-Band (3 band) HT and Scanner Antenna. Designed for TRANSMIT AND RECEIVE on the following frequencies ... 144 MHz to 148 MHz (2 meters) ... 420 MHz to 450 MHz (70 cm) ... and 902 MHz to 928 MHz. It is also a WIDE BAND RECEIVING antenna that covers 118 MHz to 160 MHz ... 250 MHz to 290 MHz ... 360 MHz to 390 MHz ... 420 MHz to 470 MHz ... and 820 MHz to 960 MHz. It is one of the finest handy talkie (HT) and scanner antennas that you can buy. The Comet SMA3 is 10" high and comes fitted with an SMA connector. It's ready for use on some of the most popular HTs on the market today like the Yaesu VX-5R and FT-50RD ... and the Icom IC-Q7ABC and IC-T81A. If YOUR radio has a BNC connector, there are low cost adapters available that will allow you to use this fantastic antenna on almost ANY HT or scanner. This is a brand new antenna and it comes packaged in the original factory vinyl carry pouch.

Check it out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236073912

2152. Re: TEAC A-7300

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 01:15:29 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <LI78OmCVPzSZlgNB1PRZRTSrQw9J@4ax.com>
Source record: 59999

awfqisto@yesic.com wrote:

>
>
>Hey guys,
>
>I'm looking for TEAC A-7300
>....orig. price and fair price 2001
> please contact me.
>
>
>Thanks,
>Andrea

Is that the one from 20 years ago that does 7-1/2 ips & 3-1/3 ips?

Bob
k5qwg

2153. TO BARRY STEVENSON... STUFF YOU HAVE BEEN LOOKING FOR!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 01:49:42 UTC
From: Steve McCoy <SteveMc5@optonline.net>
Message-ID: <3AFC96D5.21FCBB5@optonline.net>
Source record: 60000
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

Hi Barry, I know you look at these groups all the time. I tried to
e-mail you but your e-mails keep bouncing back.
You said your phone won't be hooked up till next Tuesday.

CHECK OUT THESE RADIOS FOR YOUR COLLECTION. THEY ARE WHAT YOU WERE
TALKING ABOUT AT WORK!!!
They are on ebay

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236382504

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237125930

See you on Monday at the nuthouse.

2154. Re: GE Master II PA

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 02:09:17 UTC
From: Spurious@StarBand.net
Message-ID: <Xns909ECC99A2421Frog207Junocom@148.78.248.75>
Source record: 60005

"Ivan Blanco" <kc5yti@swbell.net> wrote in
<X9oK6.241$fN4.10026@nnrp1.sbc.net>:

>Does anyone have advise on the conversion of a UHF Master II pa to a power
>amplifier for handheld radios?
>
>Thank You

If you drive the amplifier with 300 - 400 mw, it should work just fine
as is.

Ed G.

2155. Need Info: TS950SD & SDX

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 02:31:31 UTC
From: tyro@qsl.net
Message-ID: <3AFCC9F6.F8863923@qsl.net>
Source record: 60001

Dear Elmers,
Would you please let me know the differences between TS950SD & SDX??
All are 150W output?? MOS FET SDX model is more reliable than Bi Polar
SD?
I was told that SD model is notorious for easy blown finals..??
I am considering to pick up between them..
Thanks in advance,,

2156. FA: HEATHKIT HW-5400 XCVR, unbuilt still, 2-days left!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 02:46:01 UTC
From: rlucch2098@aol.com
Message-ID: <20010511224601.22821.00002742@ng-cf1.aol.com>
Source record: 60002

Only two days left for this unfinished HW-5400 xcvr with matching digital clock supply. The reserve is a measely $385 for both, many pics to see>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1235329388

2157. fa: Collins emblem from 32V-2, 2-days left, CHEEP!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 02:49:30 UTC
From: rlucch2098@aol.com
Message-ID: <20010511224930.22821.00002743@ng-cf1.aol.com>
Source record: 60003

Nice pic>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1235307189

2158. FA:"Turn of the Century" WESTON METER, 1900, @$20

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 02:53:49 UTC
From: rlucch2098@aol.com
Message-ID: <20010511225349.22821.00002748@ng-cf1.aol.com>
Source record: 60004

Check out this antique, I bet its a 100 years old or so>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1235317299

2159. FS- RCA AR-88 Short Wave receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 03:38:05 UTC
From: rlucch2098@aol.com
Message-ID: <20010511233805.22821.00002754@ng-cf1.aol.com>
Source record: 60006

Hi All;
I have for sale an RCA AR-88 receiver.
Not used in years, has a S-Meter, although it may not be original, not sure.
Some paperwork copies, botoom cover missing, one cover on top missing, no
cabinet.
Front panel & all knobs, original.
Untested, $200 but pick up only on LI, NY
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2160. fs- Viking Valiant transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 03:42:01 UTC
From: rlucch2098@aol.com
Message-ID: <20010511234201.22821.00002755@ng-cf1.aol.com>
Source record: 60007

Hi Guys;
For sale:
Johnson Viking transmitter.
Many Caps replaced to orange drops by last owner, Supply has been solid stated with old Tarzanian type rectifiers, A few mods, Front panel original & clean, cabinet is as most are, many chips but restorable, has the 4 long cab screws anyway.
Puts out power, audio is heard, VFO is close.
No time to use it.
Prise is $300 pick up on LI, NY only
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2161. Re: TS-530S Looses Sensitivity

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 03:47:04 UTC
From: NANCY GIANAKOPOULOS <n.gianakopoulos@worldnet.att.net>
Message-ID: <Ym2L6.18309$t12.1401513@bgtnsc05-news.ops.worldnet.att.net>
Source record: 60008

It could be a timing component in your AGC circuit; that would explain the
long recovery time.

Pete Gianakopoulos
Chicago

Harold Cheyney <cheyney.1@osu.edu> wrote in message
news:4.2.0.58.20010507124520.00a26950@127.0.0.1...
> My Kenwood TS530S looses sensitivity immediately after transmitting on
> SSB. Background noise goes down with signal strength. Sensitivity comes
> back after 5 seconds or so of receive. A station reading about s-6 drops
> to zero on the meter but is still audible if I dramatically increase AF
> gain. Weaker stations are not audible until the sensitivity comes back
up.
>
> Any ideas?
>
> Harold, N8OCM

2162. Re: TO BARRY STEVENSON... STUFF YOU HAVE BEEN LOOKING FOR!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 04:13:39 UTC
From: Pete Zahut <alone@last.com>
Message-ID: <q0epft06m68kbpkq70hle3rrj96vl794n7@4ax.com>
Source record: 60009
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

On Sat, 12 May 2001 01:49:42 GMT, Steve McCoy <SteveMc5@optonline.net>
wrote:

>Hi Barry, I know you look at these groups all the time. I tried to
>e-mail you but your e-mails keep bouncing back.
>You said your phone won't be hooked up till next Tuesday.
>
>CHECK OUT THESE RADIOS FOR YOUR COLLECTION. THEY ARE WHAT YOU WERE
>TALKING ABOUT AT WORK!!!
>They are on ebay
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236382504
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237125930
>
>See you on Monday at the nuthouse.

Well, at least there's one creative/original spammer around. No spam
report sent - THIS TIME!

2163. New equipment at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 05:42:45 UTC
From: N9NWO <n9nwo@amsat.org>
Message-ID: <p34L6.3981$%_4.688263@paloalto-snr1.gtei.net>
Source record: 60010
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner

Has anyone heard much about what new equipment
that will be showing up at Dayton next week?

The one thing that I have heard is that the equipment
manufacturers feel that mid range equipment is not selling.
Therefore equipment will be priced below $1000 or above
$2000.

2164. Re: TO BARRY STEVENSON... STUFF YOU HAVE BEEN LOOKING FOR!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 06:07:12 UTC
From: The Packrat <spam@n7uic.net>
Message-ID: <kq4L6.5625$la.64507@news1.sttls1.wa.home.com>
Source record: 60011
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

What html dipshit? And he probably reads the newsgroups at work or some
other place. His original post was plain text.

"Never anonymous Bud" <thekat@san.rxyzr.com> wrote in message
news:49hpfts97n30a14e9ukoasupdkd8qjs9t6@4ax.com...
> Steve McCoy <SteveMc5@optonline.net> opened the coffin lid and croaked...
>
> >Hi Barry, I know you look at these groups all the time.
>
> Without a phone, HOW would he be on-line??
>
> And you're doubly stupid for posting HTML to a newsgroup.
>
>
>
>
>
>
> To reply by email, remove the XYZ.
>
> Lumber Cartel (tinlc) #2063. Spam this account at your own risk.
>
> It's your SIG, say what you want to say....

2165. Connecting 706MKIIG to KAM98

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 06:56:48 UTC
From: Robert Joshua Chen <rjchen@Stanford.EDU>
Message-ID: <9dimrg$3os$2@nntp.Stanford.EDU>
Source record: 60013

I'm trying to connect my IC706MKIIG to a KAM'98 through the data port on the back of the radio. However, I'm having trouble locating a connector which fits in this port with wires or terminals protruding from the back that I can use to hook-up to the TNC connector. Anyone have any suggestions?

Thanks in advance,
-Robert

--

2166. risk of swapping antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 07:00:03 UTC
From: johnkoh <johnkoh*@netvigator.com>
Message-ID: <9dimq2$mog7@imsp212.netvigator.com>
Source record: 60012

can somebody teach me ?
i have both a Yaesu VX-1R (short antenna)
and Alinco DJ-V5 (long antenna).
is there any risks if i use the short antenna on the Alinco ??
thanks

2167. Re: risk of swapping antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 07:28:09 UTC
From: Keith <nospamssdf@home.com>
Message-ID: <3afce524$1_2@spamkiller>
Source record: 60014

On Sat, 12 May 2001 15:00:03 +0800, "johnkoh" <johnkoh*@netvigator.com>
wrote:

>can somebody teach me ?
>i have both a Yaesu VX-1R (short antenna)
>and Alinco DJ-V5 (long antenna).
>is there any risks if i use the short antenna on the Alinco ??

No.

--
Best Regards,

Keith
---
http://members.home.net/keithew1/nworegon/ NW Oregon Radio topics.
Amateur Radio is a international resource and asset.
Need a daily digest of rec.radio.swap newsgroup? Join
recradioswap at Yahoo! Groups.

2168. ***WANTED Drake R4245, TR4310 whole or parts***

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 09:17:01 UTC
From: nick <wwwwizau@yahoo.com.au>
Message-ID: <pZ6L6.24936$482.120332@newsfeeds.bigpond.com>
Source record: 60015
Cross-posted to: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,uk.radio.amateur

Hi
I am interested in the above two radios from Drake. Either complete or parts. Please email with details. Thankyou.
Nick

2169. Re: ***WANTED Drake R4245, TR4310 whole or parts***

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 09:58:24 UTC
From: nick <wwwwizau@yahoo.com.au>
Message-ID: <3A7L6.24974$482.120121@newsfeeds.bigpond.com>
Source record: 60016
Cross-posted to: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,uk.radio.amateur

Hi
I am interested in the above two radios from Drake. Either complete or parts. Please email with details. Thankyou.
Nick

2170. ***WTB Drake R4245, TR4310 whole or parts***

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 10:07:22 UTC
From: nick <wwwwizau@yahoo.com.au>
Message-ID: <uI7L6.24979$482.120279@newsfeeds.bigpond.com>
Source record: 60017
Cross-posted to: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,uk.radio.amateur

Hi
I am interested in the above two radios from Drake. Either complete or parts. Please email with details. Thankyou.
Nick

2171. DRAKE R4245, TR4310 WANTED whole or parts

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 10:22:33 UTC
From: nick <wwwwizau@yahoo.com.au>
Message-ID: <IW7L6.24991$482.119805@newsfeeds.bigpond.com>
Source record: 60018
Cross-posted to: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,uk.radio.amateur

Hi there,
I am interested in the above two radios from Drake. Either complete or parts. Please email with details. Thankyou.
Nick

2172. Re: TEAC A-7300

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 10:43:11 UTC
From: Mark kuziv <kuziv@magicnet.net>
Message-ID: <Vx8L6.4831$DW1.218520@iad-read.news.verio.net>
Source record: 60019

Try looking in Pawn Shops!!!!!!!!!!!!!!!
awfqisto@yesic.com wrote in message <3AFC80F7.A931F0EB@yesic.com>...
>
>
>Hey guys,
>
>I'm looking for TEAC A-7300
>....orig. price and fair price 2001
> please contact me.
>
>
>Thanks,
>Andrea
>

2173. Re: Wanted: Plastic power buttom for IC-735

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 11:02:02 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <phf9OkCGmeFtMmOiZwv7uhP7ri6N@4ax.com>
Source record: 60020

trs@onemain.com wrote:

>Please e-mail me if you can help. Thanks, Tom

What the hell is a plastic power buttom? I have a 735, and it has no such thing.

Bob
k5qwg

2174. Re: Last Day: Icom TV R7000 on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 12:57:03 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <MPG.1566d2e1a3e869b198968c@news>
Source record: 60021
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap,sci.electronics.repair

In article <20010511230344.956$Vs@newsreader.com>, moparholic@home.net
says...
> "Headhamster" <headhamster@earthlink.net> wrote:
> > I have the somewhat rare Icom TV R7000 for auction on ebay. This unit
> > lets you receive amateur and broadcast TV with your R7000.
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1235808342
> > Please take a look.
> >
> > Rich
> >
> Why don't you post this piece of shit in more groups ? OIC,can't give it away..

You are right moron, the bid on it is now $102.50, that is more than it
cost new 10 years ago.

Yes, you are a bright one a by golly!

2175. FS: Telex Hygain QUAD tribander

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 13:01:31 UTC
From: ham_guy@webtv.net
Message-ID: <26196-3AFD342B-57@storefull-137.iap.bryant.webtv.net>
Source record: 60022

Located in Crossville, TN and on the ground. $300. It is all aluminum
and has new insulators. I would be willing to deliver 50 miles for $50
on my trailer. Model 244 Hy Quad. Would consider trade on HF rig.
Johnny KF4WWF

2176. FA {LAST DAY}: B&K 747B Mutual Conductance Tube Tester (CHEAP!)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 13:17:55 UTC
From: radiotek@pacbell.net
Message-ID: <3afd36ea.108928001@news.nvbell.net>
Source record: 60023

I have a really nice B&K 747B Mutual Conductance Tube Tester for
auction. It is in great shape and works great! This tube tester covers
most tubes and has 30 different tube sockets. This tube tester is
Solid State. I will include a copy of the Manual, the original Tube
Setup Guide, misc. docs & the Plate/Grid/Cathode Cap Probe.
This tube tester is the type that is inside of a brief case.

The price is very Low & There is NO RESERVE!

The auction will be ending today, around 3:30 PM Pacific Time, May 12.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1235004122

Thank You & 73,

Mike KQ6MU

2177. Dayton Room avail

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 13:37:43 UTC
From: pmalvasi@aol.comnorgnon
Message-ID: <20010512093743.27818.00000013@ng-cc1.aol.com>
Source record: 60024

Have to cancel out of Dayton but have room for Thurs thru Sat nite. $469.13 includes all taxes.. Pete W2PM 201 819 1065
Collector - Wireless and Landline Telegraph

2178. FA: Yaesu YP-150 Dummy Load / Watt Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 13:57:12 UTC
From: WZ1U <wz1u@mediaone.net>
Message-ID: <YibL6.26709$e85.9594262@typhoon.ne.mediaone.net>
Source record: 60025

Check it out ends on Sunday....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236007576

2179. sdfsa

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 14:00:25 UTC
From: ** <**@somewhere.com>
Message-ID: <9djfm2$b6e9@rain.i-cable.com>
Source record: 60029

```
sdfdsaf
```

2180. FA: ICOM IC-03AT 220 Mhz HT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 14:02:53 UTC
From: WZ1U <wz1u@mediaone.net>
Message-ID: <hobL6.26713$e85.9596833@typhoon.ne.mediaone.net>
Source record: 60026

Check it out ends on Sunday......

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236007578

2181. Re: TO BARRY STEVENSON... STUFF YOU HAVE BEEN LOOKING FOR!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 14:17:29 UTC
From: gerard <cat88@helicon.net>
Message-ID: <tfqgq9lt25vr10@corp.supernews.com>
Source record: 60027
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

he could have the internet service through his local cable company,
Never anonymous Bud wrote in message
<49hpfts97n30a14e9ukoasupdkd8qjs9t6@4ax.com>...
>Steve McCoy <SteveMc5@optonline.net> opened the coffin lid and croaked...
>
>>Hi Barry, I know you look at these groups all the time.
>
>Without a phone, HOW would he be on-line??
>
>And you're doubly stupid for posting HTML to a newsgroup.
>
>
>
>
>
>
>To reply by email, remove the XYZ.
>
>Lumber Cartel (tinlc) #2063. Spam this account at your own risk.
>
>It's your SIG, say what you want to say....

2182. Re: TO BARRY STEVENSON... STUFF YOU HAVE BEEN LOOKING FOR!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 14:21:32 UTC
From: gerard <cat88@helicon.net>
Message-ID: <tfqh1senfoudcb@corp.supernews.com>
Source record: 60028
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

he could have the internet service through his local cable
company.....
Never anonymous Bud wrote in message
<49hpfts97n30a14e9ukoasupdkd8qjs9t6@4ax.com>...
>Steve McCoy <SteveMc5@optonline.net> opened the coffin lid and croaked...
>
>>Hi Barry, I know you look at these groups all the time.
>
>Without a phone, HOW would he be on-line??
>
>And you're doubly stupid for posting HTML to a newsgroup.
>
>
>
>
>
>
>To reply by email, remove the XYZ.
>
>Lumber Cartel (tinlc) #2063. Spam this account at your own risk.
>
>It's your SIG, say what you want to say....

2183. Re: TO BARRY STEVENSON... STUFF YOU HAVE BEEN LOOKING FOR!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 14:52:19 UTC
From: Bill Turner <w7ti@jps.net>
Message-ID: <ggjqftgujkdld7mb6s44mckeoselrq4flt@4ax.com>
Source record: 60030

On Sat, 12 May 2001 05:08:48 GMT, Never anonymous Bud <thekat@san.rxyzr.com>
wrote:

>Without a phone, HOW would he be on-line??

Cable, DSL, satellite.

2184. FS Kenwood PS-53 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 15:33:56 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <EJcL6.246$Dg5.31531@newsread2.prod.itd.earthlink.net>
Source record: 60031

I have for sale a nice Kenwood PS-53 13.8 Volt, 22 amp Power Supply. It works great. Price is $125 plus shipping from 79602. Thanks, Charlie Hugg, K5MBX

2185. Re: sdfsa

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 16:38:05 UTC
From: Ken Bessler <kg0wx@yahoo.com>
Message-ID: <3AFD66ED.4AF4@yahoo.com>
Source record: 60032

** wrote:
>
> sdfdsaf

I disagree.

--

Ken Bessler, Ham Callsign KGï¿½WX
Design Services Company
http://kg0wx.users.50megs.com/
Smoke free since 9/30/96!
ICQ# 63379650ï¿½

2186. Re: TO BARRY STEVENSON... STUFF YOU HAVE BEEN LOOKING FOR!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 16:40:02 UTC
From: Ken Bessler <kg0wx@yahoo.com>
Message-ID: <3AFD6762.265A@yahoo.com>
Source record: 60033
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

Never anonymous Bud wrote:
>
> <snip>
>
> Without a phone, HOW would he be on-line??
>

Duuuuuh....Cable modem? Duuuuuh......
--

Ken Bessler, Ham Callsign KGï¿½WX
Design Services Company
http://kg0wx.users.50megs.com/
Smoke free since 9/30/96!
ICQ# 63379650ï¿½

2187. Need Power Supply Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 17:51:25 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3AFD781D.C88@bellsouth.net>
Source record: 60034

Can anyone direct me to a site where I can obtain a schematic/manual
for the Yaesu FP757 HP Power Supply. Mine has quit. Please reply here
and email.

TNX,

Jerry
K4KWH

2188. Re: TS-530S Looses Sensitivity

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 17:59:41 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AFD7A0D.15E2@wt.net>
Source record: 60035

NANCY GIANAKOPOULOS wrote:
>
> It could be a timing component in your AGC circuit; that would explain the
> long recovery time.
>
> Pete Gianakopoulos
> Chicago

Sounds kinda like a dirty relay. MK

--
http://web.wt.net/~nm5k

2189. Re: Wanted: Plastic power buttom for IC-735

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 18:07:10 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AFD7BCE.6878@wt.net>
Source record: 60036

trs@onemain.com wrote:
>
> Please e-mail me if you can help. Thanks, Tom

If that switch is like the one on the 730, it's basically a computer switch. Your "plastic" button should be ok unless it broke. All you should have to do is find another switch, which should be common. I think rat shack might even have them. Usually, those switches start getting resistive after a few years and start running hot, and causing voltage drop problems. I'm not sure if you need the switch or the plastic button. The button might be hard to find. MK
--
http://web.wt.net/~nm5k

2190. SWR Detector Audio Adapter?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 18:11:37 UTC
From: kg7fu <kg7fu@yahoo.com>
Message-ID: <epuqftki6rh7mai870bhivqjegfov15asr@4ax.com>
Source record: 60037
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.antenna

Looking for kits, parts, boards or templates for "An SWR Detector
Audio Adapter" project from the January 1994 issue of QST.

Operative word is "Cheap".

tia de kg7fu

James S. Kaplan KG7FU
Eugene Oregon USA
kg7fu@yahoo.com
http://www.rio.com/~kg7fu
ICQ # 1227639
Have YOU tried Linux today?

2191. Re: Internal Speaker Feedback (SG-2020) any ideas?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 18:11:52 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AFD7CE8.3292@wt.net>
Source record: 60038

W1WOW wrote:
>
> Hello,
>
> I have a SG-2020 and while I don't seem to have the condition in the home qth,
> I have noticed that when in the vehicle the radio has quite noticable audio
> feedback in the internal speaker when I transmit. I have taken the radio apart
> and tried to move the speaker wires away from touching anything inside. I am
> using Pro-am mobile whips mag-mounted on top of a Jeep Cherokee... I had this
> problem once with a Yaesu FT-900. I moved the internal speaker around and
> moved the speaker wires around and it cured the problem... so far this hadn't
> worked with the SG-2020.
>
> Any ideas?
>
> Jason S. Hulet
> W1WOW
Kinda sounds like your antenna isn't grounded well enough at the base.
You may have currents running on the shield of your coax. Try a dummy
load on the car and see if it goes away. Does it do it on all bands? MK
--
http://web.wt.net/~nm5k

2192. Wanted:Kenwood manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 18:24:46 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <tafL6.1937$OS1.346718@news1.iquest.net>
Source record: 60039

im in need of a copy of the operating manual for the kenwood
TM-721

monte k9dzd@iquest.net

2193. FS: IC706 $550

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 18:52:02 UTC
From: Dick Schneider <dschneider2@uswest.net>
Message-ID: <OXfL6.94$TI6.330837@news.uswest.net>
Source record: 60040

FS: IC706 - Original. 100W on 160M-10M, 100W on 6M, 10W on 2M. Good condition. Includes hand mic, 2 separation kits, 2 remote head mounting brackets, FL101 250Hz CW Filter. $550, includes shipping CONUS. Dick AB0CD. Ab0cd@arrl.net.

2194. FS: KW TS-570D $800

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 18:56:43 UTC
From: Dick Schneider <dschneider2@uswest.net>
Message-ID: <b0gL6.97$TI6.331484@news.uswest.net>
Source record: 60041

FS: Kenwood TS-570D. 100W on 160M-10M. Excellent Condition. Includes hand mic and the optional YK-88CN-1 270Hz CW filter ($130 value). $800, including shipping to CONUS. Dick AB0CD. Ab0cd@arrl.net.

2195. FS Yaesu FT-101EE Near-mint

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 19:44:29 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <9dk3l0ofp1@nntp9.atl.mindspring.net>
Source record: 60042

For Sale: Yaesu FT-101EE, Serial Number 120249

Near-mint condition with no scratches or dents and includes plastic cover on front panel still in place. Taken out of service last year and will guarantee not to be DOA. Must be sold AS-IS only because of its age. Can send you a picture of the FT-101EE upon request if you are not familiar with the rig.

Has final amplifier fan, three IF filters (including XF-30B AM filter, 6KHz., XF-32A SSB filter, 2.4 KHz., and YF 31H500 CW filter, 500 Hz.), Yaesu hand mike, Yaesu SP-101 external speaker, Yaesu YH-55 headphones, two DC power cords, one AC power cord, four spare 6JS6 final tubes and one spare 12BY7 driver tube.

Also includes instruction / service manual for FT-101EE and, as a bonus, the FT101ZD also.

Also will include copies of the Fox Tango newsletter for 1975 (Vol 4, all months), 1976 (Vol 5, all months), 1978 (Vol 7, all months except Nov/Dec), 1979 (Vol 7, all months except Oct and Nov/Dec), 1980 (Vol 9, all months), 1981 (Vol. 10, Mar only). These contain a world of information on the FT-101.

Will have to ship in two cartons. Will double box rig itself for maximum protection. Weight of rig plus packing about 40 lbs. Weight of second box with other items about 15 lbs.

All of the above for only $300 plus shipping costs to your location from ZIP 30064.

2196. Articles on coax/connector termination ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 20:06:55 UTC
From: coast station <nospam@newsranger.com>
Message-ID: <zJgL6.3133$j65.236773@www.newsranger.com>
Source record: 60043

>
>Are there any articles on the web about how to make good termination between
>connector N Male/Female and coax LMR-400. The articles should contain clear
>photos/illustrations with easy to understand explanations.
>
>Thank You.
>
>
>
>Coast Station.
>
>

2197. Re: sdfsa

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 20:19:49 UTC
From: ? & The Mysterians <nospam@clearsail.net>
Message-ID: <3AFD9AE5.3E6CEE2F@clearsail.net>
Source record: 60044

Please state your reasons. I'm still up in the air about the whole
thing!

Ken Bessler wrote:

> ** wrote:
> >
> > sdfdsaf
>
> I disagree.
>
> --
>
> Ken Bessler, Ham Callsign KGï¿½WX
> Design Services Company
> http://kg0wx.users.50megs.com/
> Smoke free since 9/30/96!
> ICQ# 63379650ï¿½

2198. WTB: Yaesu 1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 21:15:52 UTC
From: John <hydro@fx2.com>
Message-ID: <nIhL6.607$PB3.4860@newsfeed.slurp.net>
Source record: 60045

Hi
I am looking for a clean yaesu 1000MP. The catch is it must be some
where in Florida, So I can check it out before buying.

Thanks john

2199. FS: ~/\/\~ SRIB (Smart Rib Program Boxes)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 21:17:21 UTC
From: msisco9939@aol.com
Message-ID: <20010512171721.29130.00002421@ng-bj1.aol.com>
Source record: 60046

Hi:

Are you looking for one of those advanced SRIB's ?

I have 2 of them still in the Factory Box. Also comes
with the Factory Rib To Computer Cable, and Factory
Power Supply, Original Box and instructions.

This is a " Advanced " Factory programming Rib Box and has
all the accessories. Works with " ALL" the later Model and
older series radios.

$445.00ea. + $10.00 Shipping

Monty

2200. FS: FT-847 Like new

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 21:56:05 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <3AFDB175.E2980CF6@alltel.net>
Source record: 60047

Have a FT-847 "LIKE NEW" with zero problems for sale for
$1050.00 plus cost to send by priority mail. All orig box/paper
work/hand mic. Looks and works like a brand new one.

Also MD-100a8x Desk Mic. It is also like new with orig box. Price is
$100.00 plus cost to send priority mail.
FIRM ON PRICES
--
73
Bob Dodson WB5APD My Web Page
Dahlonega Ga. EM84AK http://www.homestead.com/wb5apd
FAX Number 775-514-2688
==========
I MONITOR 144.200
144mhz [2m] Station 432mhz [70cm] Station
8877/1.5kw 2x17 No EL @90' 4cx1600u/1.5kw 1X38 No EL @85'
MGF1302 0.8nf ERP=87,990 watts MGF1302 0.9nf ERP=95,741 watts
[EME-HSCW-SSB-CW] [EME-HSCW-SSB-CW]
==========

2201. FS: Yaesu FT-840 HF Xceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 22:22:56 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <9dkcu4$r25$1@slb7.atl.mindspring.net>
Source record: 59948

For Sale: Yaesu FT-840 HF Transceiver

Near-mint condition with no scratches or dents. Bought for back-up rig but have not used it but twice to make sure it worked properly. Includes original box, mike, DC power cord and instruction manual.

All of the above for $500 plus shipping costs to your location from ZIP 30064.

2202. Yaesu FT-817 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 22:58:22 UTC
From: Ryan Stapleton <rstapleton@qwestdm.com>
Message-ID: <3AFDC085.C29CCEA5@qwestdm.com>
Source record: 59949

Hello All,
I am looking for input from some more experienced hams.
I have just passed my General Exam about a week ago, I would say it
has been close to 10 yrs since I have been on any HF at all.
I was looking at the Yaesu FT-817 as a nice radio to be portable and
usable when not portable. I liked the fact that it could be run on
batteries, etc.

This would be my ONLY HF radio, what do people thing of having an QRT 5W
radio
as their only one. What do you all think my results will be?
IE Fun, Fustrating, ok, etc?

Any input from anyone would be great, I also want to hear from those
that
that have the 817, what the think of the radio.

I almost bought the radio today, but was talking to a few people and put
it on hold
for a week or so, or maybe a lot longer. I live in an apartment and
thought the 5w's
would be good for that. They just mentioned its harder to get more
power
than it is to turn it down. I am having mixed feelings right now.

Thanks

-Ryan (ka3wut)

2203. Collins Stuff & Other Good Stuff @ Dayton # 3629 Outside Site

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-12 23:22:42 UTC
From: wrhood@exis.net
Message-ID: <3afdc591.1386452@news.exis.net>
Source record: 59950

Misc. Stuff @ Dayton
Several Hundred pounds of COLLINS gear by W3AFH
Drake L4-B & PS plus spare tube by WA4BUE
Other Stuff by K4WYS
Heathkit Pan Scope HO-13, w/ book and parts for 455 if
Old Midland SWR Bridge
Old lay flat Laboratory 0-1 Amp DC Meter
Kenwood 2 meter FM 50 watt TM-231 transceiver
Radio Shack 120 VAC wall-plug voltage monitor
Bird Wattmeter Slug for 200-500 MHz, 100 W
Stop by and talk radio at outside vendor site # 3629

2204. Re: TO BARRY STEVENSON... STUFF YOU HAVE BEEN LOOKING FOR!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 00:51:20 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9dklf3$9nq$1@news2-2.kornet.net>
Source record: 59951
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

Maybe checks the e-mail and newsgroups at work? Library? Internet room???
Lots of possibilities. :)

"Never anonymous Bud" <thekat@san.rxyzr.com> wrote in message
news:a5krftgkvfihteiftpdfprm4srtpi55n29@4ax.com...
> Ken Bessler <kg0wx@yahoo.com> opened the coffin lid and croaked...
>
> >Never anonymous Bud wrote:
> >>
> >> <snip>
> >>
> >> Without a phone, HOW would he be on-line??
> >>
> >>
> >Duuuuuh....Cable modem? Duuuuuh......
>
> Yeah, right, he's moved and doesn't have a phone, but he MIGHT have a
cable mode.
>
> OK, sure, uh-huh, okay, of course.
>
>
>
>
>
>
> To reply by email, remove the XYZ.
>
> Lumber Cartel (tinlc) #2063. Spam this account at your own risk.
>
> It's your SIG, say what you want to say....

2205. Re: Yaesu FT-817 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 00:55:03 UTC
From: Greg <greglh@gte.net>
Message-ID: <3AFDDBB8.82A3B57B@gte.net>
Source record: 59952

Ryan;
My brother owns one and has had great success working over 50 countries
in just a few months. It's a great little rig....so long as you are prepared
for the 'enjoyment' of QRP, you should not be disappointed. (It's got a
great receiver, second to none features, can go portable, etc.) Kinda
battery hungry so find a good 12VDC source for use in the apartment. My
brother built the EMTECH QRP tuner kit ($49) and uses the
pair with just about anything resembling an antenna with great luck. In our
opinion, it's a great rig...

gud luck
K7YDL
Greg

Ryan Stapleton wrote:

> Hello All,
> I am looking for input from some more experienced hams.
> I have just passed my General Exam about a week ago, I would say it
> has been close to 10 yrs since I have been on any HF at all.
> I was looking at the Yaesu FT-817 as a nice radio to be portable and
> usable when not portable. I liked the fact that it could be run on
> batteries, etc.
>
> This would be my ONLY HF radio, what do people thing of having an QRT 5W
> radio
> as their only one. What do you all think my results will be?
> IE Fun, Fustrating, ok, etc?
>
> Any input from anyone would be great, I also want to hear from those
> that
> that have the 817, what the think of the radio.
>
> I almost bought the radio today, but was talking to a few people and put
> it on hold
> for a week or so, or maybe a lot longer. I live in an apartment and
> thought the 5w's
> would be good for that. They just mentioned its harder to get more
> power
> than it is to turn it down. I am having mixed feelings right now.
>
> Thanks
>
> -Ryan (ka3wut)

2206. Realistic TRC-459 SSB Base CB Problems.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 01:44:37 UTC
From: sba3020@InfoNET.st-johns.nf.ca
Message-ID: <9dkou5$fk5$1@coranto.ucs.mun.ca>
Source record: 59955

I'm looking for any info on the TRC-459 Base SSB CB Radio.

I heard it was a state of the art CB in it's time that
had a flaw in it's design. The CB either transmitted
squeels with the audio or Broadcast stations that
normally broadcast at around 800 kHz. The Broadcast stations
would be in the background of the audio of the CB user.
Anyway everone I heard that owned one had similar problems
and using a pre-amp instead of the stock mike sometimes
made it worse. Most radios were recalled by Radio Shack
but I don't know what they did with them.

My questions are:

1) Does anyone know for sure that it was a design flaw
and what exactly it was?

2) Did radio shack ever putout a bullitin on the problem?

3) Has anyone ever come up with a fix for the problem?

4) Where can I findout more info on the problem like
personal websites, etc?

5) Is the PLL no longer made/hard to get and can't be replaced
by other model PLL's?

6) is there anyone at radio shack (support?) that would have
info on this problem and exactly why the recall? I know the radios
20 years old and few people work there now that did then and that
they usually don't keep info that long but how about people that
worked dirrectly on the problem at radio shack that now maybe working
elseware?

7) Did the original service manual have info on the transmit audio problem
and a fix?

I'm looking for any info on the radio except extended frequency mods.

2207. Re: TEAC A-7300

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 01:53:42 UTC
From: awfqisto@yesic.com
Message-ID: <3AFDE925.D10BD9DF@yesic.com>
Source record: 59953

Bob Miller wrote:

>
> Is that the one from 20 years ago that does 7-1/2 ips & 3-1/3 ips?
>
> Bob
> k5qwg

Hi Bob
...on A-7300 2T, HIGH speed is 15 ips and LOW speed is 7-1/2 ips.

Andrea

2208. WTB - Tektronix 7704 o'Scope Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 02:04:33 UTC
From: "Larry R. McGee" <lrmagoo@worldnet.att.net>
Message-ID: <01c0db51$1d2a01a0$bede1b3f@default>
Source record: 59954

Hello and thanks for reading.. I would like to buy a Tektronix Opr/Service manual for the older 7704 Oscilloscope. Advise condition and price..
Thanks.. Larry

2209. Re: Yaesu FT-817 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 02:08:07 UTC
From: Keith <nospamssdf@home.com>
Message-ID: <3afdeba2$1_3@spamkiller>
Source record: 59956

On Sat, 12 May 2001 22:58:22 GMT, Ryan Stapleton <rstapleton@qwestdm.com>
wrote:

>Hello All,
> I am looking for input from some more experienced hams.
>I have just passed my General Exam about a week ago, I would say it
>has been close to 10 yrs since I have been on any HF at all.
>I was looking at the Yaesu FT-817 as a nice radio to be portable and
>usable when not portable. I liked the fact that it could be run on
>batteries, etc.
>
>This would be my ONLY HF radio, what do people thing of having an QRT 5W
>radio
>as their only one. What do you all think my results will be?
>IE Fun, Fustrating, ok, etc?

Check out the following groups:

groups.yahoo.com/group/hfpack
groups.yahoo.com/group/ft817

(Simply paste these in your browser, my ISP blocks all messages
with the yahoo URL as spam messages.)

For comments on the use of portable radios.

You could use it as your main HF rig, but you will soon discover you will
need a amplifier. You could buy a second market HF amp, build your own or
the Tokyo High Power company has a 50 W Amp for about $300 that you can
import.

--
Best Regards,

Keith
---
http://members.home.net/keithew1/nworegon/ NW Oregon Radio topics.
Amateur Radio is a international resource and asset.
Need a daily digest of rec.radio.swap newsgroup? Join
recradioswap at Yahoo! Groups.

2210. Re: TO BARRY STEVENSON... STUFF YOU HAVE BEEN LOOKING FOR!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 02:31:47 UTC
From: Cue A Man <Cueaman@Cableone.net>
Message-ID: <tfrsgldfl1bvad@corp.supernews.com>
Source record: 59957
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

How about wireless service, like I have?

"gerard" <cat88@helicon.net> wrote in message
news:tfqh1senfoudcb@corp.supernews.com...
> he could have the internet service through his local cable
> company.....
> Never anonymous Bud wrote in message
> <49hpfts97n30a14e9ukoasupdkd8qjs9t6@4ax.com>...
> >Steve McCoy <SteveMc5@optonline.net> opened the coffin lid and croaked...
> >
> >>Hi Barry, I know you look at these groups all the time.
> >
> >Without a phone, HOW would he be on-line??
> >
> >And you're doubly stupid for posting HTML to a newsgroup.
> >
> >
> >
> >
> >
> >
> >To reply by email, remove the XYZ.
> >
> >Lumber Cartel (tinlc) #2063. Spam this account at your own risk.
> >
> >It's your SIG, say what you want to say....
>
>

2211. Yaesu FT-100 & mounting bracket F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 02:48:52 UTC
From: Gary <baycity@xpacifier.com>
Message-ID: <3afdf651_1@news.pacifier.com>
Source record: 59958
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am selling my less than a year old Yaesu Ft-100 and ATAS antenna.
This unit is a late serial # (9Jxxx)
Unit looks and works 100%

FT-100 serial # 9J101210
MH-36B DTMF microphone
Power cable
Manual & box
Quick release mounting bracket
$690 plus a few for shipping

73
Gary N7GB

2212. Yaesu FT-100 F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 02:50:25 UTC
From: Gary <baycity@xpacifier.com>
Message-ID: <3afdf6ad$1_2@news.pacifier.com>
Source record: 59959
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am selling my less than a year old Yaesu Ft-100 and ATAS antenna.
This unit is a late serial # (9Jxxx)
Unit looks and works 100%

FT-100 serial # 9J101210
MH-36B DTMF microphone
Power cable
Manual & box
Quick release mounting bracket
$690 plus a few for shipping

73
Gary N7GB

Forgot to mention to remove the X out of e-mail or reply to:
baycity@pacifier.com

2213. Re: Realistic TRC-459 SSB Base CB Problems.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 03:26:52 UTC
From: gudule <gudule88@sympatico.ca>
Message-ID: <0anL6.27628$yw.707655@news20.bellglobal.com>
Source record: 59960

This radio has too much mike audio amplification. I think if u look in the catalogs they boasted that with this one , u did not need an amplified mike, but I guess u know CBers. Microphone sensitivity specification is 0.5 mv nominal.

I wrote to Radio Shack in 1985 about the squealing in transmit, and they proposed two solutions =

- modify it by changing R 191 from 2.2K to 8.2K (IC-12 pin 4). I guess it lowers the gain of IC-12. But I found it lowers the gain too much. So I tried different values and found a 3.6K worked ok. It varies from radio to radio. Or u could use a trimpot .

But they will still squeal with an Astatic D-104 or Turner Plus3 or other amplified mikes , if like just about any CBers I know, they crank them up to 200%, and if they modified the AMC and ALC.

- Check and tighten the five PCB mounting screws. They sometime loosen up with use and cause poor grounding. In some it seems the chassis frame plating is not a good ground conductor. So u have to grind the plating to get to the real metal and solder the chassis frame (with a big soldering iron/gun) to the PCB ground. I have seen this in some home receivers and in some other equipment. So never trust the grounds in any equipment . A good ground is a well soldered ground on real metal , not on the plating.

Let us know if u succeed.

73s

"Carl Hodder" <sba3020@InfoNET.st-johns.nf.ca> wrote in message news:9dkou5$fk5$1@coranto.ucs.mun.ca...
> I'm looking for any info on the TRC-459 Base SSB CB Radio.
>
> I heard it was a state of the art CB in it's time that
> had a flaw in it's design. The CB either transmitted
> squeels with the audio or Broadcast stations that
> normally broadcast at around 800 kHz. The Broadcast stations
> would be in the background of the audio of the CB user.
> Anyway everone I heard that owned one had similar problems
> and using a pre-amp instead of the stock mike sometimes
> made it worse. Most radios were recalled by Radio Shack
> but I don't know what they did with them.
>
> My questions are:
>
> 1) Does anyone know for sure that it was a design flaw

> and what exactly it was?
>
> 2) Did radio shack ever putout a bullitin on the problem?
>
> 3) Has anyone ever come up with a fix for the problem?
>
> 4) Where can I findout more info on the problem like
> personal websites, etc?
>
> 5) Is the PLL no longer made/hard to get and can't be replaced
> by other model PLL's?
>
> 6) is there anyone at radio shack (support?) that would have
> info on this problem and exactly why the recall? I know the radios
> 20 years old and few people work there now that did then and that
> they usually don't keep info that long but how about people that
> worked dirrectly on the problem at radio shack that now maybe working
> elseware?
>
> 7) Did the original service manual have info on the transmit audio problem
> and a fix?
>
> I'm looking for any info on the radio except extended frequency mods.

2214. Re: Yaesu FT-817 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 04:17:16 UTC
From: kd1jt@arrl.net
Message-ID: <3afe09c0.557928@news.mybizz.net>
Source record: 59961

On Sat, 12 May 2001 22:58:22 GMT, Ryan Stapleton
<rstapleton@qwestdm.com> wrote:

>This would be my ONLY HF radio, what do people thing of having an QRT 5W
>radio
>as their only one. What do you all think my results will be?
>IE Fun, Fustrating, ok, etc?

Assuming you mean "QRP" (since a QRT radio wouldn't be too useful ...
g!). QRP is lots of fun, and I love my 817. But it wouldn't cut it
as my ONLY radio. Yes, I've worked lots of DX with it (about 50
countries now), but that's only when the band is in good shape. I can
sometimes call CQ with not a single taker. In any case, results are
best using CW or a digital mode like PSK31.

>Any input from anyone would be great, I also want to hear from those
>that
>that have the 817, what the think of the radio.

I love it. I use it more than my FT-900/AT. It ain't perfect, but
what's wrong I can live with (like with any other radio).

>I almost bought the radio today, but was talking to a few people and put
>it on hold
>for a week or so, or maybe a lot longer. I live in an apartment and
>thought the 5w's
>would be good for that. They just mentioned its harder to get more
>power
>than it is to turn it down. I am having mixed feelings right now.

That's a very good point. For about the same money, you could go for
a FT100D, and just crank back the power to whatever level makes life
with the neighbors livable. You'll be compromised, antenna-wise, in
your apartment QTH, and 5 watts might not be enough to keep you active
through those periods of less than optimum propagation.

2215. Re: FS: FT100 w/ATAS full up

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 04:30:19 UTC
From: mf <mavericktcf@bellsouth.net>
Message-ID: <3AFE0DDB.81D216FC@bellsouth.net>
Source record: 59962

500.00

Chris Barrera wrote:

> I have a Yaesu FT-100 I want to put up for sale, including ATAS-100.
> Just over 1 year old.
>
> The breakdown is as follows:
>
> FT-100
> w/ 6Khz AM filter added
> w/ 500hz CW filter added
> w/ TCXO high stability oscillator added
> w/ CTCSS decode added
> ATAS-100 antenna
> Yaesu external speaker
> remote mounting kit
> quick release mounting kit
>
> Only problem known: the step tuning knob has a loose contact. clockwise
> tuning sometimes has intermittent results. Nothing Yaesu can't fix.
> Otherwise in excellent condition.
>
> Make me an offer.
> Located in Dallas TX.
>
> Chris Barrera
> cbarrera@ t i . c o m

2216. Question: AH-2 with other radios

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 04:55:02 UTC
From: Christopher An <christopher_an@sympatico.ca>
Message-ID: <3AFE147B.B6B1033C@sympatico.ca>
Source record: 59963

Thank you for reading this posting.

I recently acquired an Icom tuner AH-2a and I want to know any information how to connect this radio to non-Icom radios. It is designed to use with IC-735 (and some other early Icom radios). I also have IC-735, but I need information if I can use it with other radios. If is required to make a simple interface, it is not a big deal. It should be a matter of controlling PTT and audio input to the tuner, but the manual shows that I have to reduce the output power for tuning. Any information will be appreciated. Thanks.

Christopher VA3UT

2217. Re: Yaesu FT-817 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 05:05:33 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AFE161D.7101@wt.net>
Source record: 59964

Ryan Stapleton wrote:
>
> Hello All,
> I am looking for input from some more experienced hams.
> I have just passed my General Exam about a week ago, I would say it
> has been close to 10 yrs since I have been on any HF at all.
> I was looking at the Yaesu FT-817 as a nice radio to be portable and
> usable when not portable. I liked the fact that it could be run on
> batteries, etc.
>
> This would be my ONLY HF radio, what do people thing of having an QRT 5W
> radio
> as their only one. What do you all think my results will be?
> IE Fun, Fustrating, ok, etc?
>
> Any input from anyone would be great, I also want to hear from those
> that
> that have the 817, what the think of the radio.
>
> I almost bought the radio today, but was talking to a few people and put
> it on hold
> for a week or so, or maybe a lot longer. I live in an apartment and
> thought the 5w's
> would be good for that. They just mentioned its harder to get more
> power
> than it is to turn it down. I am having mixed feelings right now.
>
> Thanks
>
> -Ryan (ka3wut)

I'm sure it's a decent rig, but I would get one that does 100w out.
Trust me, it'll come in handy. If you run mobile later on, the
difference in power could mean quite a bit. Also at home, sure QRP will
work, but many times you really want a little more juice to keep from
straining peoples ears when the static is high etc.
Sure, running off small batteries would be limited due to the higher
current draw, but you can use a car btty or a deep cycle and run for
hours on end. In the house, you would likely use a power supply same as
the QRP rig, so no real difference there. With the 100w rig, you can
always turn it down if you wqnt qrp. So if you like yaesu, I'd get a
ft-100 instead of a 817. I'm using a ic-706g here. It can turn down to 5
watts on lowest power. Probably less if you adjusted internal. I've run
low power rigs in the past. IE: ft-7. 10w out. Did pretty well, but I

always wanted a bit more power. I'll never buy another QRP only rig. MK
--
http://web.wt.net/~nm5k

2218. A Big Surprise At The Surplus Store

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 07:26:56 UTC
From: "R. Hubbard" <hubbard_ron@hotmail.com>
Message-ID: <9dlcmv$iiunl$1@ID-43450.news.dfncis.de>
Source record: 59965
Cross-posted to: rec.audio.tubes,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On impulse I bought a whopping big power tube, an Amperex HF100 tube, at a surplus place for $15.00 thinking I could look up the specs later on. Unfortunately my old tube reference book doesn't have any information on it. Does anyone know--

1) The power output

2) Plate voltage.

3) Filament voltage and current.

for this tube? Any information would be deeply appreciated. Thanks.

2219. IC 756 PRO VS TS 2000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 07:29:42 UTC
From: siamk@aol.com
Message-ID: <20010513032942.18690.00000160@ng-xb1.aol.com>
Source record: 59966

Does anyone have side-by-side experience with the TS 2000 and IC 756 PRO? I was wondering how each stacks up on the HF Bands. I played with the TS 2000 yesterday on the HF and it really sounded great. But I didn't have the time to compare/listen to the IC 756 PRO. The TS 2000 DSP filtering was excellent, no ringing or blow-by detected.

I don't need VHF/UHF capabilities, just good HF performance. Is the PRO better on HF to the tune of the extra costs? I would appreciate some comments.

Thanks,

Mike
K2TPZ

2220. Re: Wanted: Plastic power buttom for IC-735

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 10:08:10 UTC
From: trs@onemain.com
Message-ID: <3AFE5D05.21B227EC@onemain.com>
Source record: 59967

Yes Mark,

It's the silver plastic button i'm looking for. The switch works fine. And yes I have been looking for awhile. I was hoping someone might be parting out a IC-735 and I could get the button. Tom WA6BHN

2221. WTB:Dualband

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 12:20:57 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <qYuL6.1962$OS1.359628@news1.iquest.net>
Source record: 59968

im looking for a dualband mobile,with removeable face plate
limited space,,need to remote

--
Thanks
Monte k9dzd@iquest.net

2222. fs: FT-847 (see pic URL)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 12:31:03 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <3AFE7E87.F67E2FFE@alltel.net>
Source record: 59969

Have a FT-847 "LIKE NEW" with zero problems for sale for
$1050.00 plus cost to send by priority mail. All orig box/paper
work/hand mic. Looks and works like a brand new one.
I just put a picture of it on my web site so you can see how nice it
really is. PRICE IS FIRM.

PIC at
http://wb5apd.homestead.com/ft847.html

--
73
Bob Dodson WB5APD My Web Page
Dahlonega Ga. EM84AK http://www.homestead.com/wb5apd
FAX Number 775-514-2688
==========
I MONITOR 144.200
144mhz [2m] Station 432mhz [70cm] Station
8877/1.5kw 2x17 No EL @90' 4cx1600u/1.5kw 1X38 No EL @85'
MGF1302 0.8nf ERP=87,990 watts MGF1302 0.9nf ERP=95,741 watts
[EME-HSCW-SSB-CW] [EME-HSCW-SSB-CW]
==========

2223. Re: IC 756 PRO VS TS 2000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 13:00:59 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <9dm0eo015ug@enews4.newsguy.com>
Source record: 59971

Mike....
My oppinion does not weigh heavily, cuz I have not tried either.
From what I have been reading though, for HF performance the PRO is the
better choice.
I will be buying one soon myself.
Regards....Dave
"SIAMK" <siamk@aol.com> wrote in message
news:20010513032942.18690.00000160@ng-xb1.aol.com...
> Does anyone have side-by-side experience with the TS 2000 and IC 756 PRO?
I
> was wondering how each stacks up on the HF Bands. I played with the TS
2000
> yesterday on the HF and it really sounded great. But I didn't have the
time to
> compare/listen to the IC 756 PRO. The TS 2000 DSP filtering was
excellent, no
> ringing or blow-by detected.
>
> I don't need VHF/UHF capabilities, just good HF performance. Is the PRO
better
> on HF to the tune of the extra costs? I would appreciate some comments.
>
> Thanks,
>
> Mike
> K2TPZ

2224. FA Kenwood TS440SAT A beauty!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 13:03:15 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <9dm0iv01654@enews4.newsguy.com>
Source record: 59972
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

You can view the photos here....
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237596469
..Dave

2225. Re: Yaesu FT-100 & mounting bracket F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 13:37:50 UTC
From: mf <mavericktcf@bellsouth.net>
Message-ID: <3AFE8E2E.79DC9017@bellsouth.net>
Source record: 59970
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi Gary
the atlas antenna does it come with the mounting bracket ?
does the antenna auto tune when you change frequency?
I'm interested. what do you think s/h to 27284 would be?
how come your getting rid of this setup,how did it do mobile?
i'd like to put it in my van.
thanks chris ni4l

Gary wrote:

> I am selling my less than a year old Yaesu Ft-100 and ATAS antenna.
> This unit is a late serial # (9Jxxx)
> Unit looks and works 100%
>
> FT-100 serial # 9J101210
> MH-36B DTMF microphone
> Power cable
> Manual & box
> Quick release mounting bracket
> $690 plus a few for shipping
>
> 73
> Gary N7GB

2226. Re: Yaesu FT-817 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 14:09:17 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <e5D+OtYFuatxIym878F=qvF9AaUC@4ax.com>
Source record: 59974

Ryan Stapleton <rstapleton@qwestdm.com> wrote:

As an only rig, I think you would be much better off with one of the 100-watt rigs. You can always turn the power down to the 5 watt level, if that's what you like, or run it at higher power, if you need the extra juice.

QRP works best if you have great antennas, high up. I doubt you're going to have that in an apartment situation, where you are going to have to use a seriously-compromised antenna, most likely.

Another thing to remember, since the 1970s, it has been illegal in this country to manufacture a power amplifier for an HF transmitter that has less than 40 or 50 watts of output power. So you are not going to find an HF amplifier for your 5 watt rig. You'll be stuck at 5 watts; that's it. (Yes, I know on the CB market there are all kinds of amplifiers that work with 5 watts, but they're illegal, they're not built well, and not many hams would want to screw with them.)

So get a 100 watt rig that has a convenient power switch on it, that will allow you to crank it down to lower levels.

The 817 is a marvelous rig, but probably not the best choice as your only rig, and most especially if you don't have full-size antennas, high up.

Both Yaesu and Icom make 100-watt transceivers that are in the same price range as the 817, and you'd be better off, going in that direction, in my opinion.

Good luck,

Bob
k5qwg

>Hello All,
> I am looking for input from some more experienced hams.
>I have just passed my General Exam about a week ago, I would say it
>has been close to 10 yrs since I have been on any HF at all.
>I was looking at the Yaesu FT-817 as a nice radio to be portable and
>usable when not portable. I liked the fact that it could be run on
>batteries, etc.
>
>This would be my ONLY HF radio, what do people thing of having an QRT 5W
>radio
>as their only one. What do you all think my results will be?
>IE Fun, Fustrating, ok, etc?
>
>Any input from anyone would be great, I also want to hear from those
>that
>that have the 817, what the think of the radio.

>
>I almost bought the radio today, but was talking to a few people and put
>it on hold
>for a week or so, or maybe a lot longer. I live in an apartment and
>thought the 5w's
>would be good for that. They just mentioned its harder to get more
>power
>than it is to turn it down. I am having mixed feelings right now.
>
>Thanks
>
>
>-Ryan (ka3wut)
>

2227. Re: Kenwood raises prices to pay for "free mikes"?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 14:18:16 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <2Zb+OpCgxYamdazbjDr9xiGraxlL@4ax.com>
Source record: 59975

"John Cunningham" <johngrac@surfsouth.com> wrote:

>I've been shopping for a hf rig for a few months now and noticed the prices
>on the Kenwoods moved up after their "sale" started. I tried to buy a
>TS-570D at the old price and was unsucessful. What is the best way to buy
>new gear anyway? KE4QOP John
>

I've always had good luck with AES, and their prices are pretty competitive.

Otherwise, you can just get out the latest QST, and telephone 10 or 12 stores on a Saturday, and see who will give you the best price on a rig. You might even be able to play off, one store against another.

Bob
k5qwg

2228. Re: Yaesu FT-817 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 14:38:49 UTC
From: John <jh.lewis@worldnet.att.net>
Message-ID: <Z%wL6.19998$t12.1605639@bgtnsc05-news.ops.worldnet.att.net>
Source record: 59976

I'd have to agree with the other responses and suggest a 100 rig. Simply adjust the power down for QRP operation - be sure to check your prospective rig for it's lowest output power - some go down to 5 watts (or below) some only go to 10 watts minimum.

When you want to run the full output you can put the rig in your car and operate portable from a hill top or something (maybe have a picnic with the family while your at it...great excuse to get out for a few hours). Lots of guys run QRP from their home (to avoid RFI to neighbors) and 100 watts from the mobile - and have done it for years.

As far as QRP operating - sure it can be quite frustrating - but it's also a lot of fun to work DX with just a few watts output - I'm a big QRP enthusiasts.

When operating QRP, your best bet is to do a lot of careful listening and catch the DX station on his initial CQ call or early in the CQ sequence (not easy but it happens), because once a pileup starts to develop you're 3 watts will surely get lost in the noise. Simply put: listen, listen, listen.

Best of luck.

John

Ryan Stapleton <rstapleton@qwestdm.com> wrote in message
news:3AFDC085.C29CCEA5@qwestdm.com...
> Hello All,
> I am looking for input from some more experienced hams.
> I have just passed my General Exam about a week ago, I would say it
> has been close to 10 yrs since I have been on any HF at all.
> I was looking at the Yaesu FT-817 as a nice radio to be portable and
> usable when not portable. I liked the fact that it could be run on
> batteries, etc.
>
> This would be my ONLY HF radio, what do people thing of having an QRT 5W
> radio
> as their only one. What do you all think my results will be?
> IE Fun, Fustrating, ok, etc?
>
> Any input from anyone would be great, I also want to hear from those
> that
> that have the 817, what the think of the radio.
>
> I almost bought the radio today, but was talking to a few people and put
> it on hold
> for a week or so, or maybe a lot longer. I live in an apartment and

> thought the 5w's
> would be good for that. They just mentioned its harder to get more
> power
> than it is to turn it down. I am having mixed feelings right now.
>
> Thanks
>
>
> -Ryan (ka3wut)
>
>

2229. value??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 15:08:31 UTC
From: Dave Megin <dmegin@nh.ultranet.com>
Message-ID: <9dm4g1$20c$1@bob.news.rcn.net>
Source record: 59973

Hi All, This eqipment was donated to our radio club and we are trying to find values. Right now none of this stuff is for sale, we are just looking for pricing info.
I am looking for some assistance on finding values for these items:

Viking Antenna Matcher

Yaesu FT-980
Yaesu SP-980P speaker
Yaesu MD-1 Dynamic Mic
Yaesu PA-3 dc car adapter
Yaesu FT208R HT (no battery)
Leather case for FT208R HT
Yaesu NC-8 AC charger

Kantronics KAM All Mode TNC V5.0

Astron VS-50 M Power Supply

Tentec Model 425 Linear Amp with power supply (220v)

ARRL Antenna Book (June 1991)

Daiwa 4 port coax switch
Daiwa 2 port coax switch

Alpha Delta COAX lightning arrestor

Metz VHF Antenna's (2)

Thanks in advance,

--
David Megin - KA1VJU
Vice President
Central NH Amateur Radio Club
535 School St.
Rumney NH 03266

ka1vju@cnharc.org
http://www.cnharc.org/

2230. FA: Milcom 900 Mhz linear AMP 150 Watts out, UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 15:43:57 UTC
From: Feline Technologies <nukingcats@_REMOVETHIS_home.com>
Message-ID: <1ZxL6.10244$S5.2047093@news1.rdc1.az.home.com>
Source record: 59977
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello,

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237554944

Milcom 900 Mhz linear Amp.
Model #P15-05LI-C1
Power in= 150mW
Power out= 150Watts

This is the mother of all amps. Milcom has designed a great pre-amp, so you only have to drive it w/ 500 mW. As you can see in pic #1 this was on 935Mhz, so it should work well in the 900 ham band. I think this unit was last used for some kind of linking. Made for Uniden by Milcom.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237554944

Adam / kc7ljq
nukingcats (at) home (dot) com

2231. Re: sdfsa

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 15:51:41 UTC
From: ik7565@erols.com
Message-ID: <3AFEAD8D.960EB5F5@erols.com>
Source record: 59978

maybe it's a CB handle.

? & The Mysterians wrote:
>
> Please state your reasons. I'm still up in the air about the whole
> thing!
>
> Ken Bessler wrote:
>
> > ** wrote:
> > >
> > > sdfdsaf
> >
> > I disagree.
> >
> > --
> >
> > Ken Bessler, Ham Callsign KGï¿½WX
> > Design Services Company
> > http://kg0wx.users.50megs.com/
> > Smoke free since 9/30/96!
> > ICQ# 63379650ï¿½

2232. Recherche le Sch&#65533;ma plus doc, de l'ampli DX 150 VHF

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 16:45:12 UTC
From: "C.Pascal" <pascal.castano@wanadoo.fr>
Message-ID: <9dmea0$31s$1@wanadoo.fr>
Source record: 59979

Envoy&#65533; par : pascal.castano@wanadoo.fr
73
Je recherche le Sch&#65533;ma plus doc, de l'ampli DX 150 VHF, de la soci&#65533;t&#65533;
SEFRAC.
Je prend &#65533; ma charge les frais des photocopies et d'envoi.
Pour toute r&#65533;ponse m'&#65533;crire par
E-Mail ou par t&#65533;l&#65533;phone. 06 86 32 29 34

Ou &#65533;crire &#65533; F5MXR

2233. Re: Which car for mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 16:59:33 UTC
From: george <spamdump@dyb.com>
Message-ID: <V3zL6.71897$2U.32687091@news2.rdc2.tx.home.com>
Source record: 59980

I have a Ford with zero noise. My 94 Merc. Cougar with 4.6L engine has been quiet since the day it was new. Run HF in it all the time. My 91 Cougar XR7 5.0L was equally quiet.

I pick up some very low noise when the A/C blower is at full tilt. And after changing wires/plugs a few thousand miles ago, just a hint of ignition noise at full throttle under load(going up steep hills, etc)

-George W2DB/5

Z <zclobes@swbell.net> wrote in message
news:fC_G6.41$Kp3.2760@nnrp1.sbc.net...
> I've had my TS-430S in a my 93 Lumina with good results. I've also had it
> in a 90-92 Ford Aerostar and a 96 Windstar all with low noise floors.
> There's noise but it's not unacceptable by any means. We did go to great
> lengths to have a good ground both at the rig and the antenna by using, in
> come cases, multiple 2 inch beryllium-copper strapping going directly to
> chassis ground. Also, about 12ga wire, both positive and negative,
directly
> from the battery. I take this setup from Hutchinson, KS out to the
Colorado
> mountains every summer for vacation and have very good luck talking back
> home on 40m.
>
> "Bill Turner" <w7ti@jps.net> wrote in message
> news:chfketspqj2v67rk78fcmrq615n21hnjbk@4ax.com...
> > I'm giving up on Fords due to too much noise on HF. Would appreciate
some
> input
> > > on which cars have little noise, or easily cured noise. Am open to any
> > > suggestions - new, old, pickups, vans, SUVs, etc, etc.
> > >
> > > And other than Fords, are there any I should avoid at all costs? :-)
> > >
> > > Thanks in advance,
> > >
> > > 73, Bill W7TI
> >
>

2234. Re: IC 756 PRO VS TS 2000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 17:19:47 UTC
From: JCROG <KI4PS@ATT.NET>
Message-ID: <TmzL6.20065$4f7.1611937@bgtnsc06-news.ops.worldnet.att.net>
Source record: 59981

Never tried a TS-2000, but received the video from Kenwood on the radio plus their flyer. I've heard a few on the air and they sound good, but so does the 756PRO. As for the PRO, I purchashed one in Sept. of last year. Sold my TS-950SD two days later. I have not regretted the purchase. I've been hamming for 41 years on HF and the PRO is the best radio I've owned that has performance, easy of operation, etc. I know there are a few hams that live in VERY STRONG RF areas that require rigs like FT-1000, etc. I live 1/2 mile from a 50 KW AM station that does not interfer with my PRO and I use a 188 foot dipole which is ladder line feed. It use to KILL my TS-950 with overload. Anyway, back to the PRO, I would purchase another one today.

PS: The manual is still in the plastic, because the radio is so easy to use. I also run a lot of CW and love the filters.

Jerry, KI4PS
"SIAMK" <siamk@aol.com> wrote in message
news:20010513032942.18690.00000160@ng-xb1.aol.com...
> Does anyone have side-by-side experience with the TS 2000 and IC 756 PRO?
I
> was wondering how each stacks up on the HF Bands. I played with the TS
2000
> yesterday on the HF and it really sounded great. But I didn't have the
time to
> compare/listen to the IC 756 PRO. The TS 2000 DSP filtering was
excellent, no
> ringing or blow-by detected.
>
> I don't need VHF/UHF capabilities, just good HF performance. Is the PRO
better
> on HF to the tune of the extra costs? I would appreciate some comments.
>
> Thanks,
>
> Mike
> K2TPZ

2235. FS/Trade: Pentium III 550 MHz system

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 17:23:53 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <JqzL6.11410$la.177708@news1.sttls1.wa.home.com>
Source record: 59982

Pentium III 550 MHz System

* 128 MEG RAM
* 13 GIG HD 66MHz DMA
* CDROM
* 100 MEG ZIP drive
* Intel CC820 ATX mother board
* 56K modem
* Intel PRO/100+ ethernet card
* Diamond Stealth III S540 16MEG ATA video
* Floppy, audio, parallel, USB, COM1, COM2
* NT 4.0

This is an excellent system with plenty of
horsepower and full peripheral support.

$495.00 plus shipping from 97006
Or trade for TS-440 or IC-735 vintage HF rig

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

2236. Re: Need Info: TS950SD & SDX

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 17:26:20 UTC
From: JCROG <KI4PS@ATT.NET>
Message-ID: <0tzL6.20077$4f7.1612263@bgtnsc06-news.ops.worldnet.att.net>
Source record: 59983

Owned a TS-950SD for approximately eight year and never blew a final. Rig worked great, but sold it when I purchashed the 756PRO. TS-950 has a super receiver and xmiter.

TS-950SDX has a menu for changing the DSP where as the SD you have to flip the radio over a select your settings on the DSP. Also the sub-receiver on the SDX has a few more features.

KI4PS
<tyro@qsl.net> wrote in message news:3AFCC9F6.F8863923@qsl.net...
> Dear Elmers,
> Would you please let me know the differences between TS950SD & SDX??
> All are 150W output?? MOS FET SDX model is more reliable than Bi Polar
> SD?
> I was told that SD model is notorious for easy blown finals..??
> I am considering to pick up between them..
> Thanks in advance,,
>
>

2237. Re: Yaesu FT-100 & mounting bracket F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 17:28:21 UTC
From: KG4FDR <kg4fdr@mindspring.com>
Message-ID: <9dmgad$r22$1@slb5.atl.mindspring.net>
Source record: 59984
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Would you sell the ATAS alone? I am looking for one.
kg4fdr@mindspring.com
Mark
kg4fdr

"Gary" <baycity@xpacifier.com> wrote in message
news:3afdf651_1@news.pacifier.com...
> I am selling my less than a year old Yaesu Ft-100 and ATAS antenna.
> This unit is a late serial # (9Jxxx)
> Unit looks and works 100%
>
>
> FT-100 serial # 9J101210
> MH-36B DTMF microphone
> Power cable
> Manual & box
> Quick release mounting bracket
> $690 plus a few for shipping
>
> 73
> Gary N7GB
>
>
>
>
>
>
>
>

2238. Re: Yaesu FT-817 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 17:37:11 UTC
From: Ryan Stapleton <rstapleton@qwestdm.com>
Message-ID: <3AFEC6BB.D36C31D3@qwestdm.com>
Source record: 59987

John wrote:

> I'd have to agree with the other responses and suggest a 100 rig. Simply
> adjust the power down for QRP operation - be sure to check your prospective
>
>
> As far as QRP operating - sure it can be quite frustrating - but it's also a
> lot of fun to work DX with just a few watts output - I'm a big QRP
> enthusiasts.
>
> When operating QRP, your best bet is to do a lot of careful listening and
> catch the DX station on his initial CQ call or early in the CQ sequence (not
> easy but it happens), because once a pileup starts to develop you're 3 watts
> will surely get lost in the noise. Simply put: listen, listen, listen.

I want to thank everyone for their input, I have gotten many responses.

I wish that I wouldn't have fallen in love with this radio, I just like the
look and feel
so much. I think I am going to wait a little bit before purchasing a radio.

I have even been looking at the ramsey kits for their 20 watt amplifiers and
even other
50w amplifiers by plans and kits. (anyone know how hard these are to build?)

Thanks again for everyones help.

-Ryan

2239. Re: IC 756 PRO VS TS 2000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 17:37:31 UTC
From: siamk@aol.com
Message-ID: <20010513133731.05547.00002570@ng-ca1.aol.com>
Source record: 59985

Thanks Jerry. Apreciate your comments. I'm leaning towards the PRO. I am going to pick one up at Dayton. Most comments have all been positive about the PRO.

Mike
K2TPZ

2240. Re: IC 756 PRO VS TS 2000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 17:38:28 UTC
From: siamk@aol.com
Message-ID: <20010513133828.05547.00002571@ng-ca1.aol.com>
Source record: 59986

Thanks for your comments. Most of the responses agree with your assessment.

Mike

2241. FA {LAST DAY}: Emerson # 652 AM Bakelite Receiver -Near Mint

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 18:06:28 UTC
From: radiotek@pacbell.net
Message-ID: <3afecb3e.1097310@news.nvbell.net>
Source record: 59988

I have a really nice Emerson # 652 AM Bakelite Receiver for auction.
This is a rare radio that was made in 1950. The color of the radio is
black.

The price is low & there is NO RESERVE!

It will be ending at about 4:45 PM Pacific Time, Today May 13!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1141492829

Thank You & 73,

Mike KQ6MU

2242. FA {LAST DAY}: 2 Radio Shack CB Mobile Radios 40ch

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 18:16:20 UTC
From: radiotek@pacbell.net
Message-ID: <3afecf63.2157812@news.nvbell.net>
Source record: 59989

I have 2 Radio Shack 40 channel Mobile CB Radios for auction. The models are TRC-466 & TRC-424.

The price is nice & there is NO RESERVE!

It will be ending around 4:30 PM Pacific Time, Today May 13.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236024070

Thank You & 73,

Mike KQ6MU

2243. Re: Yaesu FT-100 & mounting bracket F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 18:37:06 UTC
From: "." <sdf@er.com>
Message-ID: <3AFED452.DFD5581E@er.com>
Source record: 59990
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Please tell me... have you been able to make many contacts
being mobile with the atas antenna?
☐

Gary wrote:

> I am selling my less than a year old Yaesu Ft-100 and ATAS antenna.
> This unit is a late serial # (9Jxxx)
> Unit looks and works 100%
>
> FT-100 serial # 9J101210
> MH-36B DTMF microphone
> Power cable
> Manual & box
> Quick release mounting bracket
> $690 plus a few for shipping
>
> 73
> Gary N7GB

2244. DC215 zoom FS/FT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 18:56:36 UTC
From: Mitchell Katz <mcguyver@cfl.rr.com>
Message-ID: <ENAL6.235783$o9.34491147@typhoon.tampabay.rr.com>
Source record: 59991
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

I have a new Kodak DC215 zoom blue digital camera. I will trade for Yaesu VR-500 / DJ-X10E. Prefer unblocked. Also consider cash or good laptop. Photos upon request..

http://www.kodak.com/US/en/digital/cameras/dc215/index.shtml

more info above

2245. Re: Yaesu FT-817 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 20:23:06 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <Cez+OjkxJqNS4CEB79bfIpOUOFqv@4ax.com>
Source record: 59993

Ryan Stapleton <rstapleton@qwestdm.com> wrote:

>John wrote:
>
>> I'd have to agree with the other responses and suggest a 100 rig. Simply
>> adjust the power down for QRP operation - be sure to check your prospective
>>
>>
>> As far as QRP operating - sure it can be quite frustrating - but it's also a
>> lot of fun to work DX with just a few watts output - I'm a big QRP
>> enthusiasts.
>>
>> When operating QRP, your best bet is to do a lot of careful listening and
>> catch the DX station on his initial CQ call or early in the CQ sequence (not
>> easy but it happens), because once a pileup starts to develop you're 3 watts
>> will surely get lost in the noise. Simply put: listen, listen, listen.
>
>I want to thank everyone for their input, I have gotten many responses.
>
>I wish that I wouldn't have fallen in love with this radio, I just like the
>look and feel
>so much. I think I am going to wait a little bit before purchasing a radio.
>
>I have even been looking at the ramsey kits for their 20 watt amplifiers and
>even other
>50w amplifiers by plans and kits. (anyone know how hard these are to build?)

Sounds like you've made up your mind on the 817 :-)

One other alternative for an amp that would work with it would be the Ten-Tec
405, made back in the 70s for the little 5-watt Argonaut rigs. See
http://www.qsl.net/tentec/

You might find one used on B-bay, or advertise for one in the boatanchor news
group.

Bob
k5qwg

>
>Thanks again for everyones help.
>
>-Ryan

2246. freebanders ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 20:38:36 UTC
From: amfone <amfone@concentric.net>
Message-ID: <9dmrcc$5c9@dispatch.concentric.net>
Source record: 59994

Two things..

A. There is no such band known as the freeband.. Anyone operating is simply doing so illegally.

B. What goes on there is just 11 meter stuff outside of the CB band and anyone with any respect for 11 meters is suspect..

B.A.

2247. Re: IC 756 PRO VS TS 2000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 21:06:40 UTC
From: "Bob M." <kcxxxxxx@snet.net>
Message-ID: <4HCL6.4833$3x.2358685@typhoon.snet.net>
Source record: 59995

This weekend (May 11/12) Icom increased their $100 rebate for the 756PRO to $250, both to expire sometime in June. All the major sellers had already figured this $100 into their $2699 price, so now we should be down to $2549. Almost sounds like they want to move their remaining stock of this model in preparation to put out a new one. While I'm not going to Dayton, perhaps they'll announce some new products out there - I'll wait to see what happens. If nothing new shows up, I'll be ordering my 756PRO by the end of the month.

Bob WA1MIK

--
Anti-Spam feature: DO NOT HIT REPLY !
Address all replies to: k c single at snet dot net
by removing the spaces and inserting the
correct punctuation for a standard address.

==========

SIAMK <siamk@aol.com> wrote in message
news:20010513133731.05547.00002570@ng-ca1.aol.com...
> Thanks Jerry. Apreciate your comments. I'm leaning towards the PRO. I
am
> going to pick one up at Dayton. Most comments have all been positive
about the
> PRO.
>
> Mike
> K2TPZ

2248. FS/FT: Browning eagle parts

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 21:07:27 UTC
From: aokd5fxt@cs.com
Message-ID: <20010513170727.07443.00001561@ng-fh1.news.cs.com>
Source record: 59996

I have abt 4 boxes of Browning eagle parts ranging from cases, chasis, front panels, assorted parts. Some of the cases are in pretty good shape and would clean up nicely... Make me an offer if u are interested.

Bill

2249. FS: Yaesu MD-1 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 21:09:00 UTC
From: John <hydro@fx2.com>
Message-ID: <QHCL6.616$Rp4.4165@newsfeed.slurp.net>
Source record: 59997

Hi,
Yaesu MD-1 Mic in good shape with box & instructions.......

$75.00 Shipped

Thanks John KI4NR
hydro@fx2.com

2250. VFO Tuning Upgrader TS- 940 kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 21:16:43 UTC
From: John <hydro@fx2.com>
Message-ID: <4PCL6.622$Rp4.2815@newsfeed.slurp.net>
Source record: 59898

Hi
Have a tuning upgrader for the 940 Kenwood that I don't use anymore.
Slows VFO speed down for easy tuning. Have board & instructions. See website
below for more info..... $30.00 including shipping

thanks John KI4NR

http://www.qth.com/irsd/mods-upgrades.html#tuning

2251. Re: Yaesu FT-817 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 21:23:45 UTC
From: Ryan Stapleton <rstapleton@qwestdm.com>
Message-ID: <3AFEFBD4.58515685@qwestdm.com>
Source record: 59899

>
>
> Sounds like you've made up your mind on the 817 :-)
>

I am leaning towards it, I am just liking the portable aspect and heck I like a
good challenge,
I think...

>
> One other alternative for an amp that would work with it would be the Ten-Tec
> 405, made back in the 70s for the little 5-watt Argonaut rigs. See
> http://www.qsl.net/tentec/
>

I will have to look into that, its ashame that amps for the QRP stuff isn't legal
in the
states anymore.. :(

>
> You might find one used on B-bay, or advertise for one in the boatanchor news
> group.
>

Thanks for the help.

-Ryan
ka3wut

2252. Re: Yaesu FT-817 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 21:45:30 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3AFF007A.2B0E@wt.net>
Source record: 59900

Ryan Stapleton wrote:

>
> I wish that I wouldn't have fallen in love with this radio, I just like the
> look and feel
> so much. I think I am going to wait a little bit before purchasing a radio.

I don't think the operation of the ft-100 is much different. If you like
the 817, you would probably like the ft-100.
>
> I have even been looking at the ramsey kits for their 20 watt amplifiers and
> even other
> 50w amplifiers by plans and kits. (anyone know how hard these are to build?)

You really don't want to mess with that... hummmm, should I say junk? If
you think you will need more power, and you will eventually, just get a
100w radio to begin with. You don't want to drag around a seperate box
for the finals that is probably bigger than the radio itself. Also, you
don't know how clean these amp kits are.
I'd stay away from those, and just get the finals built into the rig
where they should be. MK
--
http://web.wt.net/~nm5k

2253. FS: IC-735 + AH-2

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 22:07:15 UTC
From: Marc Webb <kb1d@bellsouth.net>
Message-ID: <IXAL6.25$pW.19900@news2.mia>
Source record: 59992

I have an ICOM-735 with an AH-2 wire antenna tuner for sale. The S/N of the 735 is 010341, purchased at the Dayton hamfest
04-26-87. have the original recp't. The AH-2 was purchased several years later. They are both in mint condition and work perfectly according to specifications. It was in the car for about 2 weeks. International Radio installed a 2.1 kHz SSB filter with narrow skirts and a narrow skirted CW filter. The all band transmit modification as well as the split frequency logic correction was done. (sorry, no documentation is available).
I have the internal ICOM CW electronic keyer. It is not working but I will include it not installed.
The transceiver was recently repaired by ICOM. The chopper behind the main tuning knob was electrically rebuilt. The radio was tested and met all ICOM specifications.
I am asking $500.00 for the transceiver and $150.00 for the tuner (plus shipping). If I sell the tuner first, I will sell them separately.
As a package I will pay for the first $20 shipping cost.

I live in West Palm Beach, FL. I can deliver or meet ½ way for a reasonable delivery distance.

e-mail: kb1d@arrl.net

2254. Re: Yaesu FT-817 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 22:23:02 UTC
From: kd1jt@arrl.net
Message-ID: <3aff08bd.37180282@news.mybizz.net>
Source record: 59901

On Sun, 13 May 2001 17:37:11 GMT, Ryan Stapleton
<rstapleton@qwestdm.com> wrote:

>I wish that I wouldn't have fallen in love with this radio, I just like the
>look and feel
>so much. I think I am going to wait a little bit before purchasing a radio.

The FT-100 has a very similar "feel" and believe it or not, the FT100D
costs LESS than a FT817 with filter and TCXO ...

>I have even been looking at the ramsey kits for their 20 watt amplifiers and
>even other
>50w amplifiers by plans and kits. (anyone know how hard these are to build?)

Tokyo Hy-Power makes a 50 watt amp that is perfect for the QRP radios,
is very clean, draws just 10 amps, can be remote controlled (as in a
mobile installation) and you CAN order it shipped to the US. It's up
to you whether your conscience would let you skirt the law. It
wouldn't bother me a bit, but then, I use my 100 watt rig when QRP
won't work.

2255. Amateur Radio Holidays

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 22:32:26 UTC
From: Richard <2e0avf@talk21.com>
Message-ID: <9dn211$q7$1@plutonium.btinternet.com>
Source record: 59902

Hi

Does anyone know of anywhere in the England or Wales where you can go on holiday and there will be a place to operate and antennas??

I have seen adds where there you can go in a carvan or camp and have the use of the shack and antennas as well.

Anyone know any good places you can do this??

Thanks

Richard

2256. Re: Yaesu FT-817 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 23:12:34 UTC
From: Spurious@StarBand.net
Message-ID: <Xns90A0AE74B166FFrog207Junocom@148.78.248.75>
Source record: 59906

>
>I wish that I wouldn't have fallen in love with this radio, I just like
>the look and feel
>so much. I think I am going to wait a little bit before purchasing a
>radio.
>

If you like the "look and feel" of the FT 817, you should like the FT
100, too.

Ed G.

2257. Re: Need Info: TS950SD & SDX

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 23:21:11 UTC
From: rong@computer.net
Message-ID: <3aff1661.1709777@news.computer.net>
Source record: 59903

tyro@qsl.net wrote:

>Dear Elmers,
>Would you please let me know the differences between TS950SD & SDX??
==========
Hi,

If you're an ARRL member, go to the "members only" website and read the reviews of both radios. They said that the difference between the two was like night & day. I have an SDX and love it.

RON...KA2IIA
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.

REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
rong@computer.net******ka2iia@arrl.net

2258. FS**NEW VACUUM VARI.CAP. $250.00**

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 23:26:58 UTC
From: KF6IKC@webtv.net
Message-ID: <25501-3AFF1842-43@storefull-142.iap.bryant.webtv.net>
Source record: 59905
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

New,still in original packing. Commet 12-500pf @ 15KV vacuum variable capacitor. This is a ceramic type. Pretty compact compaired to glass tuners of same value.
Price is $250.00 + shipping from 96003.

Take care,
Stan

2259. Kenwood TR-2600 input voltage question.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-13 23:27:08 UTC
From: Zane Kenney <Zane@kenney.klamath.or.us>
Message-ID: <3AFF184B.D50923E4@kenney.klamath.or.us>
Source record: 59904

Hi,
I have a Kenwood TR-2600 and was planning on keeping it my car in case I ever had trouble with my mobile radio. I was planning on takeing one of it's old battery case and putting a 8.4 to 12v adapter in it. But then I was thinking, did they offer this radio with more that one voltage of battery? I mean my battery is a 8.4 volt model, did they offer as an option ever a higher voltage battery for more power, similar to more recent radios? I don't have a manual but i was wondering what the highest voltage I could put to it would be(with out getting hurt of course)? could I like leave out the adapter and run 12v into it and get more power out also?

Any comments appreciated.
Thanks,
Zane

2260. @@@FOR SALE@@@

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 00:39:45 UTC
From: qsk694@yahoo.com
Message-ID: <IPFL6.59497$Ce4.5228794@news1.rdc1.ct.home.com>
Source record: 59907

I have the following equiment for sale....

- Pirate 500 base amp (4 pill) $265.00

- Astron RS-70M Power Supply $200.00

- Cobra 2000 GTL with matching speaker $210.00
(Extra channels =with no holes drilled)

All this equiment is in lke new condition.

If interested, E-Mail qsk694@yahoo.com

Buyer pays shipping charges..

2261. @@@FOR SALE@@@

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 00:42:16 UTC
From: qsk694@yahoo.com
Message-ID: <IRFL6.59499$Ce4.5229691@news1.rdc1.ct.home.com>
Source record: 59908

I have the following equiment for sale....

- Pirate 500 base amp (4 pill) $265.00

- Astron RS-70M Power Supply $200.00

- Cobra 2000 GTL with matching speaker $210.00
(Extra channels =with no holes drilled)

All this equiment is in lke new condition.

If interested, E-Mail qsk694@yahoo.com

Buyer pays shipping charges..

2262. Help...Programming Motorola MCX-1000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 00:56:17 UTC
From: "Tracy L. Brooks" <rescue@wilkes.net>
Message-ID: <9dnagr$1aqh$1@news3.infoave.net>
Source record: 59909

Hi all,

Can anyone tell me the which software is used to program the Motorola MCX-1000 series radios? Is it MCX-1000 or does another series, i.e. Spectra program it?

By the way, don't say look at Batlabs, already did, no luck.

Thanks,

Tracy L. Brooks
rescue@wilkes.net

2263. Re: @@@FOR SALE@@@

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 01:07:40 UTC
From: mf <mavericktcf@bellsouth.net>
Message-ID: <3AFF2FDC.BFB10AAD@bellsouth.net>
Source record: 59910

what are the pills in the amp?
what is output on ssb?

qsk694@yahoo.com wrote:

> I have the following equiment for sale....
>
> - Pirate 500 base amp (4 pill) $265.00
>
> - Astron RS-70M Power Supply $200.00
>
> - Cobra 2000 GTL with matching speaker $210.00
> (Extra channels =with no holes drilled)
>
> All this equiment is in lke new condition.
>
> If interested, E-Mail qsk694@yahoo.com
>
> Buyer pays shipping charges..

2264. FS: Kenwood 241A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 01:45:03 UTC
From: aokd5fxt@cs.com
Message-ID: <20010513214503.27957.00002907@ng-ci1.news.cs.com>
Source record: 59911

2 meter mobile with tone.. 50 watts... Grt condx with manual, box, mic, and mounting bracket... $130 shipped to ur door. Very clean rig... looks brand new.
Tnx and email if interested.
Bill
KD5FXT

2265. Re: Kenwood TR-2600 input voltage question.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 03:39:19 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9dnjmhfel1@news2-2.kornet.net>
Source record: 59912

Zane.. it doesn't appear that this radio was designed for optional higher power batteries or external power connections. I located the specifications for it, which you can find here:
http://www.qsl.net/sm7vhs/radio/kenwood/tr2600/specs.htm

"Zane Kenney" <Zane@kenney.klamath.or.us> wrote in message news:3AFF184B.D50923E4@kenney.klamath.or.us...
> Hi,
> I have a Kenwood TR-2600 and was planning on keeping it my car in case I
> ever had trouble with my mobile radio. I was planning on takeing one of
> it's old battery case and putting a 8.4 to 12v adapter in it. But then I
> was thinking, did they offer this radio with more that one voltage of
> battery? I mean my battery is a 8.4 volt model, did they offer as an
> option ever a higher voltage battery for more power, similar to more
> recent radios? I don't have a manual but i was wondering what the
> highest voltage I could put to it would be(with out getting hurt of
> course)? could I like leave out the adapter and run 12v into it and get
> more power out also?
>
> Any comments appreciated.
> Thanks,
> Zane
>

2266. FS: Yaesu FT-900 top & bottom covers.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 04:49:09 UTC
From: "Paul A. Elliott" <n7ijb@gte.net>
Message-ID: <7tJL6.1789$mk6.671275@paloalto-snr1.gtei.net>
Source record: 59913

Brand new Yaesu FT-900 top and bottom covers, make that FT-900 look new again. $60 plus shipping for the pair, reply direct to n7ijb@gte.net Tnx. Paul

2267. Re: @@@FOR SALE@@@

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 04:55:19 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3AFF6537.4733@bellsouth.net>
Source record: 59914

Pills are what ya take for a headache. Oh, I forgot--that's what CBers
call transistors.

J

mf wrote:
>
> what are the pills in the amp?
> what is output on ssb?
>
> qsk694@yahoo.com wrote:
>
> > I have the following equiment for sale....
> >
> > - Pirate 500 base amp (4 pill) $265.00
> >
> > - Astron RS-70M Power Supply $200.00
> >
> > - Cobra 2000 GTL with matching speaker $210.00
> > (Extra channels =with no holes drilled)
> >
> > All this equiment is in lke new condition.
> >
> > If interested, E-Mail qsk694@yahoo.com
> >
> > Buyer pays shipping charges..

2268. Re: Recherche le Sch&#65533;ma plus doc, de l'ampli DX 150 VHF

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 05:00:42 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3AFF667A.61EE@bellsouth.net>
Source record: 59915

En englais, s'il vous plait! Mon Francais est tres "rusty"!

Jerry
Gastonia, Caroline du Nord, USA

C.Pascal wrote:
>
> Envoyï¿½ par : pascal.castano@wanadoo.fr
> 73
> Je recherche le Schï¿½ma plus doc, de l'ampli DX 150 VHF, de la sociï¿½tï¿½
> SEFRAC.
> Je prend ï¿½ ma charge les frais des photocopies et d'envoi.
> Pour toute rï¿½ponse m'ï¿½crire par
> E-Mail ou par tï¿½lï¿½phone. 06 86 32 29 34
>
> Ou ï¿½crire ï¿½ F5MXR

2269. 3-500z f/s

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 05:20:20 UTC
From: galaxydoctor@aol.com
Message-ID: <20010514012020.25216.00003254@ng-co1.aol.com>
Source record: 59916

2 3-500z used but working. tubes have low hr on them
$175

2270. Re: TO BARRY STEVENSON... STUFF YOU HAVE BEEN LOOKING FOR!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 06:25:54 UTC
From: Power House <Power__House@hotmail.com_SPAMMENOT>
Message-ID: <tfuuilc5ilm5c4@corp.supernews.com>
Source record: 59917
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

Well, I can't comment about the HTML, as it doesn't bother me, I can see it just fine, though I know that it's not supposed to be used...

In any case, he could be online the same way I am.. I have no phone... But I'm here aren't I? Got me a cable modem... No phone line required... Go figure... Not that I don't have a phone, I have a PCS phone. Don't own a regular phone, as it is not only more convenient to use my PCS, but it's also cheaper than the regular, strapped to the house and go nowhere, phone... What a world we live in...

--
Power House - 823
Northern Michigan

http://www.geocities.com/femaster1/cbpage/index.htm

"Never anonymous Bud" <thekat@san.rxyzr.com> wrote in message news:49hpfts97n30a14e9ukoasupdkd8qjs9t6@4ax.com...
> Steve McCoy <SteveMc5@optonline.net> opened the coffin lid and croaked...
>
> >Hi Barry, I know you look at these groups all the time.
>
> Without a phone, HOW would he be on-line??
>
> And you're doubly stupid for posting HTML to a newsgroup.
>
>
>
>
>
>
> To reply by email, remove the XYZ.
>
> Lumber Cartel (tinlc) #2063. Spam this account at your own risk.
>
> It's your SIG, say what you want to say....

2271. Harris RF 3281 Auto-ATU?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 07:16:25 UTC
From: Roger Basford <Basford@btinternet.com>
Message-ID: <9do0om$o14$1@uranium.btinternet.com>
Source record: 59918

Hi,

Be grateful for any info, esp. a circuit diagram of the Harris RF3281 ATU.

TIA,

Roger Basford

Norfolk, UK.

2272. Re: A Big Surprise At The Surplus Store

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 07:30:45 UTC
From: Don Vosper <don@vosperd.freeserve.co.uk>
Message-ID: <9do182mds1@news6.svr.pol.co.uk>
Source record: 59919
Cross-posted to: rec.audio.tubes,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hello
Try:
http://frank.nostalgiaair.org/sheets/111/h/HF100.pdf

Don

2273. WANTED: ADI Service Information

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 07:34:15 UTC
From: Sideband <sideband@spam.me.not>
Message-ID: <3AFF8A77.271E9D7F@spam.me.not>
Source record: 59920

I recently purchased an ADI AR-146 which was refurbished by the factory. Unfortunately, schematics and service information was not included with the radio, just the user manual.

If anyone has access to this information, or could tell me where I could get a schematics and, at a minimum, a description of what each pot, tuning coil, and varicap, inside the radio does, could you please post it here.

TIA

73 de KC8RKQ

2274. tube - sockets.....

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 08:44:25 UTC
From: Guido Wienands <g.wienands@fz-juelich.de>
Message-ID: <9do5ke$9ng2$1@zam602.zam.kfa-juelich.de>
Source record: 59921

Hello to you ...
it seems to be a big problem in this country to get used tubesockets for the
UHF Tetrodes like 4X150 (7034).
Years ago you could get them wheelbarrow-wise in some "Surplus" - Shops.
New ones are very expensive (DM 400 each).
I need at least four of them (with ceramic-chimney).
I would be pleased to hear you offers.
With best regards
Guido DB 6 KV

2275. Rural RFI advice 80 meters?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 12:39:20 UTC
From: ham_guy@webtv.net
Message-ID: <7479-3AFFD1F8-136@storefull-131.iap.bryant.webtv.net>
Source record: 59922

I'm unable to use 80 meters due to noise produced by farmer's electric fence chargers. During the winter it was just a nuisance, like a clock ticking in the background...
pop.....pop.....pop.....pop..... but now that the weeds have grown up and begun to short the charger to ground, it is an S7 signal that sounds like buzzzzzzzzzz, buzzzzzzzzzzz, buzzzzzzzzzz, buzzzzzzzzzzz.
I can hear it on 40, but it's only an S1 on there. Is there any way of filtering this out or do I just forget 80 meters until next winter? And guys in town think THEY have RFI problems.... :)
TNX, JJ

2276. FS: Icom IC207H Dualband

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 12:46:51 UTC
From: Jon <thefish.spambar@fishbox.org.uk>
Message-ID: <9dok5gdbl1@uranium.btinternet.com>
Source record: 59923
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur

For Sale: Icom IC207H 2m/70cm Dualband Mobile VHF FM Transceiver

Very good condition with original box and all accessories.

For details see
http://www.qxl.com/cgi-bin/qxl.filereader?109844206+EN/products/Q1006851517/
_16288648

2277. Re: WANTED: ADI Service Information

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 13:03:18 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <Ydb=OhrpRpzvh5+n8MByJljvBSnn@4ax.com>
Source record: 59924

Sideband <sideband@spam.me.not> wrote:

>I recently purchased an ADI AR-146 which was refurbished by the factory.
>Unfortunately, schematics and service information was not included with
>the radio, just the user manual.
>
>If anyone has access to this information, or could tell me where I could
>get a schematics and, at a minimum, a description of what each pot,
>tuning coil, and varicap, inside the radio does, could you please post
>it here.
>
>TIA
>
>73 de KC8RKQ

Try http://www.manualman.com

and

http://www.w7fg.com/

They sell copies of user manuals for most gear, and sometimes they have the service manual for a given rig, too.

You might also try the ADI web site. Perhaps you can order a service manual direct from them.

Bob
k5qwg

2278. WTB - Tektronix 7704A Mainframe Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 13:06:03 UTC
From: "Larry R. McGee" <lrmagoo@worldnet.att.net>
Message-ID: <01c0dc76$b4f0b760$16de1b3f@default>
Source record: 59925

Hello and thanks for the read. I am looking for the Operator Instuction Manual and the Service Manual for this particular scope. If you have one for sale, describe condition & your price. Thanks.. Larry

2279. Wanted ;info FT-747gx

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 14:53:18 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <dhSL6.1998$OS1.382050@news1.iquest.net>
Source record: 59927

anyone have any ideas on changing the tuning rate on a FT-747gx
slow is to slow,,,,
fast is to fast

any ideas

--
Thanks
Monte k9dzd@iquest.net

2280. FS: ~/\/\~ 403-430 Mhz Maxtrac (Link Radio?)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 15:18:20 UTC
From: msisco9939@aol.com
Message-ID: <20010514111820.04275.00002896@ng-fr1.aol.com>
Source record: 59928

Hi:

I have a Motorola Maxtrac 2 Channel Mobile Radio. Also may be
a fairly low power radio (Model FUE1842AA) that came from a
" LINK " radio of sorts. Your guess is as good as mine.

Perfect for Ham Link.(Or Battery Operated remote station) This is a
5 pin model, but can be upgraded to a 16 pin logic board if required.

As Brand New.

$145.00 (as it sits) or

225.00 (with the upgrade)

Terms:

PayPal Now Accepted !!

Acceptable PrePayment in the form of a Postal Money Order, PayPal (If
immediate shipping is desired) or a Personal / Business check is A-OK too if
you do not mind a Short Shipping Delay due to bank processing time. This is
required only the first time or two as once you are in the data base,
PrePayment is no longer required

Monty

2281. FS: Motorola VHF Visar w/accys

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 15:54:02 UTC
From: HCA <pr1902cccc@yahoo.com>
Message-ID: <9dov1n$p5u$1@news.acns.nwu.edu>
Source record: 59929

Ebay auction:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237353942

This is Motorola's smallest and most powerful hand-held radio. It will comfortably fit in any pocket for discrete operation, while providing a full five-watts of RF power and more audio output than full-size radios. This is an excellent deal for someone!

Includes the following features: 16 programmable channels, programmable power output/channel, programmable scanning list, priority scan, time out timer, backlit channel display, noise canceling microphone, and PL / DPL / CTCSS squelch control. This radio is designed to operate in the 136-178 MHz frequency range.

This package includes a belt clip holster, three batteries (one does not seem to hold a charge), owners manual, and a speaker microphone. This radio was recently tested by a technician, and all functions tested good. (Radio is guaranteed not to be DOA!)

This package was originally purchased for over $1350. Shipping charges ($12, insured) are the buyer's responsibility

Ebay auction:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237353942

2282. FS: Icom 775DSP

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 16:08:17 UTC
From: Betchy <fleet@mbl.edu>
Message-ID: <3B0002B0.B5C1FC0D@mbl.edu>
Source record: 59930
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Radio is mint, 2 months old, nonsmoker. comes with:
FL222,FL223 and FL102 filters
$2700.00

2283. Re: 3-500z f/s

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 16:32:24 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3B000898.775C8035@qth.com>
Source record: 59926
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Intersted...how many hours and what kind are they, and why pulled from service..please...thanks Murray

GALAXY DOCTOR wrote:

> 2 3-500z used but working. tubes have low hr on them
> $175

[One or more binary attachments are retained only in the source text.]

2284. Re: WANTED: ADI Service Information

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 16:40:29 UTC
From: Sideband <sideband@spam.me.not>
Message-ID: <3B000A7D.94BAAE3B@spam.me.not>
Source record: 59931

Thanks, Bob. I'll give that a shot.

73 de KC8RKQ

Bob Miller wrote:
>
> Sideband <sideband@spam.me.not> wrote:
>
> >I recently purchased an ADI AR-146 which was refurbished by the factory.
> >Unfortunately, schematics and service information was not included with
> >the radio, just the user manual.
> >
> >If anyone has access to this information, or could tell me where I could
> >get a schematics and, at a minimum, a description of what each pot,
> >tuning coil, and varicap, inside the radio does, could you please post
> >it here.
> >
> >TIA
> >
> >73 de KC8RKQ
>
> Try http://www.manualman.com
>
> and
>
> http://www.w7fg.com/
>
> They sell copies of user manuals for most gear, and sometimes they have the
> service manual for a given rig, too.
>
> You might also try the ADI web site. Perhaps you can order a service manual
> direct from them.
>
> Bob
> k5qwg

2285. FS:Yaesu FT-747

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 17:29:45 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <UzUL6.2007$OS1.383965@news1.iquest.net>
Source record: 59932

i have for sale a nice,yaesu FT-747 small,solid state .H.F.
100 watts,with mic,manual,power cord.works great
price 310.00 shipped

--
Thanks
Monte k9dzd@iquest.net

2286. WTB:Kenwood seperation kit for TM-G707A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 21:09:03 UTC
From: msdbm@aol.com
Message-ID: <20010514170903.14556.00002857@ng-cm1.aol.com>
Source record: 59934

I am looking for a seperation kit for the TM-G707A or V7A radio.
The models are DFK-3C or DFK-4C.

Please email with info.
JOE KF2NA

2287. WTB:Kenwood TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 21:30:12 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <h5YL6.2015$OS1.386900@news1.iquest.net>
Source record: 59935

Im looking for a nice Kenwood TM-V7A

--
Thanks
Monte k9dzd@iquest.net

2288. Wanted, Icom IC-260 manuals and microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 21:33:16 UTC
From: aj.bolton@virgin.net
Message-ID: <3b004d78.31561962@news.virgin.net>
Source record: 59936
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Hello,

I have recently acquire an elderly Icom IC-260Ewith no microphone.
Does anyone have a microphone for this set that they would be willing
to sell? The mic is an 8-pin preamplified type and was also used on
the IC-245, 290, 451, 490, 505, 560, 720, 730, 740, 22U, 25A and 251A.
Good price paid.

I'm also looking for an IC-260Aor IC-260E owner's manual and a
workshop manual, or just alignment information. Photocopies are fine
and any costs met.

I'm located in Reading, UK.

Thanks,
Al Bolton, G4VSQ
http://www.reading-city.net/Vintage_Radios

2289. ASTRON SS-25 Switching PS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 23:44:28 UTC
From: Keith Vanderlinden <kvanderlinden@neb.rr.com>
Message-ID: <w5_L6.14132$27.2345007@typhoon.kc.rr.com>
Source record: 59937

```
As new condition, factory box. Light use. $90 shipped.
```

Van,
K�KAV

2290. SWAP Zenith G-500 for BUG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-14 23:57:52 UTC
From: JEP <jpeitsch@voyager.net>
Message-ID: <3b004869$0$62140$2c3e98f8@news.voyager.net>
Source record: 59933
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.antiques.radio+phono

Zenith G-500 is VGC, no rips or tears. Original knobs, good waverod and wave magnet. Works all bands. Not mint but a good solid radio, includes a GOOD 1L6 tube as well as all of the others.Original docs included.

Will swap for a working semi automatic key, brand and model does not matter as long as it works. This is for my personal use.

What ya got laying around?

Thanks

Butch

2291. FA Original Kenwood 440 service mnl.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 00:13:24 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <9dps7d01r1g@enews4.newsguy.com>
Source record: 59940
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Here is the URL....
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237603060

2292. FS: RS Pro-2050 300 Channel Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 00:20:18 UTC
From: Brian Pasternak <brianpasternak@home.com>
Message-ID: <6D_L6.3496$F46.940476@news1.rdc2.pa.home.com>
Source record: 59938

For Sale:

Radio Shack Pro-2050 300 Channel Home Scanner, VHF/UHF/Air/800 Mhz.
In mint condition. Never used. Unwanted X-mas present.
Complete with original box, manuals, AC adaptor, telescopic antenna.

For detailed info:
http://www.radioshack.com/product.asp?catalog%5Fname=CTLG&category%5Fname=CT
LG%5F001%5F002%5F007%5F000&product%5Fid=20%2D430

Picture of scanner for sale:
http://www.bpasternak.addr.com/pro2050.jpg

$125.00 firm includes ground shipping within contential U.S. Outside U.S.
pays actual shipping costs.
US Money Order or Personal Check.
I offer "buy-back" warranty if not 100% satisfied.

Brian Pasternak
brianpasternak@home.com

Wilmington, DE

2293. DENTRON CLIPPERTON L AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 01:05:17 UTC
From: amfone <amfone@concentric.net>
Message-ID: <9dpvcd$ih0@dispatch.concentric.net>
Source record: 59941

Info:
I have read posts from several dealers selling this 1978-1980 amp.. I would
like to say that as an owner of a new Clipperton in 1979..

A) the amp was not meant to do 1500 watts out as many
of todays dealers note it will do.. the power supply
was not made to do ..FCC limits on power when the
amp was made was 1000 dc input.. about 750 at best
out is better for the amp , the supply and the distoration products.

.

B).. The amp was not well made..

C) The so called whisper quite fan was louder than my
forced air furnace ...

D) Dentron went out of buisness shortly after making the
Clipperton..

E. The amp will do about a kw input without much
trouble .. with a 50% duty cycle.. not key down as
some have noted ...not good for rtty , am , sstv etc..

F.. You may be much better off buying a new amp for
for a bit more with a full warranty ..

tim
wb8uhz

2294. FS: Vibroplex Iambic Deluxe Key (pic)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 01:10:44 UTC
From: Brian Pasternak <brianpasternak@home.com>
Message-ID: <om%L6.3613$F46.990208@news1.rdc2.pa.home.com>
Source record: 59942

For Sale:

Vibroplex Iambic Deluxe key in excellent condition. # 66538

Pic from Vibroplex web site:
http://www.vibroplex.com/idel.jpg

Pic of actual key:
http://www.bpasternak.addr.com/vibro-key.jpg

$30.00 plus shipping. US money order or personal check.

Brian Pasternak
brianpasternak@home.com

Wilmington, DE

2295. After-market batteries for HT's

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 01:23:04 UTC
From: davros@dalek.dhs.org
Message-ID: <9dq0do$820$1@dalek.dhs.org>
Source record: 59943

Hi,

I got an Icom T81A recnetly and (because I talk too much...hi hi) I need to get another battery pack for it. One battery just doesn't do it, ya know? So, looking at after-market battery suppliers, I found the following information: (Best prices and stuff)...

W&W Associates has a 9.6-volt 750 ma/H pack (slightly more than the Icom version it replaces) for $48. The stock Icom charger will charge it, but since the charger plugs directly into the radio instead of the battery, I'll get the $39 slow (eight hours) charger, whatever battery I buy, unless someone has a better idea. ... :)

Pryme has a replacement battery as well, this one for $34.88. It's 650 ma/H (slightly less than the Icom version).

Apparently, shipping is calculated from Pryme at $7.85; W&W seems to charge a flat $5 shipping per order. So adding the numbers, the W&W battery is only about $6 more expensive (with the charger) than ordering the battery and charger from separate suppliers.

Does anyone have experience with either Pryme or W&W? I have purhcased a battery from W&W before. I bought a charger from them once, too, but I have neither the battery nor the charger anymore. I thought the battery was pretty good, actually. I also have an ADI dual-band HT, and Pryme makes the batteies for it (I think), as well...so I have some experience there, but of course, it's the battery that matches the radio and not an after-market one. Anyone have any experience with these brands or any other suggestions?

Oh, and while I'm at it...what about multiband HT antennas? All of my HT antennas are BNC connectors, and only 2/440. Anyone actually have a decent triband HT antenna? (2/440/1.2?) I'm not holding out much hope for a good 6-meter HT antenna. :)

Thanks!
--
Buddy Brannan, KB5ELV | History is made by stupid people.
Email: davros@ycardz.com | Clever people wouldn't even try.
Phone: (972) 276-6360 | If you want a place in the history books
ICQ: 36621210 | Then do something dumb before you die.

2296. Teacher's net

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 01:41:12 UTC
From: aokd5fxt@cs.com
Message-ID: <20010514214112.02754.00003856@ng-fv1.news.cs.com>
Source record: 59944

I am a hs teacher in Texas and have been in contact with the ARRL and others abt the possiblity of starting a check in net for teachers. I am proposing this net to be held on 3.800 at 7:30 on Wednesday evenings. Pls advise, esp if u are a teacher, as to pros and cons. If there is a scheduled net there at that time, I would appreciate knowing. I have already received an appreciable amt of positive feedback on the issue.

Tnx
Bill, KD5FXT

2297. Re: Yaesu FT-817 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 02:26:38 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3B0093DE.3751@bellsouth.net>
Source record: 59945

Ryan,

IMHO, it's kinda like the issue of seeing a beautiful, "willing" girl
and she asks, "Will you still love me in the morning?". I really be-
lieve that you would be better off with a 100 watt rig such as the
FT100, IC706, or the Kenwood TS50. The first two would be excellent
choices if you want HF, VHF, and even 70 cm all in one package. The
cost is about the same as the FT817 and you get MUCH more in the bar-
gain. I guarantee you WILL want more in the future, so why pay the same
money for a totally QRP rig when you can have rigs that do both? When
that day comes, I'd bet you won't love "her" in the morning! LOL!

73

Jerry
K4KWH

Ryan Stapleton wrote:
>
> >
> >
> > Sounds like you've made up your mind on the 817 :-)
> >
>
> I am leaning towards it, I am just liking the portable aspect and heck I like a
> good challenge,
> I think...
>
> >
> > One other alternative for an amp that would work with it would be the Ten-Tec
> > 405, made back in the 70s for the little 5-watt Argonaut rigs. See
> > http://www.qsl.net/tentec/
> >
>
> I will have to look into that, its ashame that amps for the QRP stuff isn't legal
> in the
> states anymore.. :(
>
> >
> > You might find one used on B-bay, or advertise for one in the boatanchor news
> > group.
> >
>
> Thanks for the help.
>

> -Ryan
> ka3wut

2298. FS/Trade NIB Eimac 3-400Zs

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 02:35:17 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <FB0M6.3638$gc1.399825@newsread1.prod.itd.earthlink.net>
Source record: 59946

I have a pair of brand new Eimac 3-400Zs in the original boxes with papers that I would like to trade for a pair of new Eimac 3-500Zs plus I will add some cash to equal the value of the 3-500Zs. Or what will you offer for the 3-400Zs and does anyone have a pair of new 3-500Zs for sale outright?
Thanks, Charlie, K5MBX

2299. Re: Murray Swap/Marketplace

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 02:54:15 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3B009A57.4D682CBC@qth.com>
Source record: 59939
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Thanks Rev. John, it isnt easy being good!!! hi hi...you have to really work at right? Again, LOL, thank you...I do try hard..but have time controlling my tongue sometimes...73 Murray K5MDM PS I now have pictures on my web page of most things I have for sale...

"Rev. John Ryding" wrote:

> Why not? Murray posts quality equipment and stands behind what he says; we
> would all benefit if the posts concentrated on that - myself included.
>
> John - WW0H
>
> Murray Neece wrote:
>
> > Good Idea!! You jealous whiney weasel!!
> >
> > "." wrote:
> >
> > > To more accurately reflect the posts we'll have to rename these groups:
> > >
> > > rec.radio.MURRAY.swap
> > >
> > > AND
> > >
> > > alt.ham-radio.MURRAY.marketplace

[One or more binary attachments are retained only in the source text.]

2300. Key for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 02:54:54 UTC
From: Mary Anne Olsen <wolsen@erols.com>
Message-ID: <3B009A7D.F6D5708F@erols.com>
Source record: 59947

I'll buy it. Bill N3TVU Ocean View, DE

2301. Re: Vibroplex Iambic Deluxe Key (pic)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 03:58:39 UTC
From: Brian Pasternak <brianpasternak@home.com>
Message-ID: <PP1M6.3740$F46.1170182@news1.rdc2.pa.home.com>
Source record: 59848

The key has been sold.
Thanks for everyone's interest.

Best,
Brian

"Brian Pasternak" <brianpasternak@home.com> wrote in message
news:om%L6.3613$F46.990208@news1.rdc2.pa.home.com...
> For Sale:
>
> Vibroplex Iambic Deluxe key in excellent condition. # 66538
>
> Pic from Vibroplex web site:
> http://www.vibroplex.com/idel.jpg
>
> Pic of actual key:
> http://www.bpasternak.addr.com/vibro-key.jpg
>
> $30.00 plus shipping. US money order or personal check.
>
> Brian Pasternak
> brianpasternak@home.com
>
> Wilmington, DE
>
>
>

2302. Re: FS/Trade: Pentium III 550 MHz system

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 06:20:25 UTC
From: Butch Magee <lynyrd@netdoor.com>
Message-ID: <3B00CAA9.BB048554@netdoor.com>
Source record: 59849

Rick, I will trade you a Kenwood TS-45SAT, ALL filters and /tcmp fore
your computer plus 200.00 The 450 has never neevr mobile and NO
ABUSE.The 450 is a far more sophiscated transceiver than the 440, and
all it its range.

Butch Magee KF5DE
228-255-6900
Diamondhead, MS 39525

Rick Riverman wrote:

> Pentium III 550 MHz System
>
> * 128 MEG RAM
> * 13 GIG HD 66MHz DMA
> * CDROM
> * 100 MEG ZIP drive
> * Intel CC820 ATX mother board
> * 56K modem
> * Intel PRO/100+ ethernet card
> * Diamond Stealth III S540 16MEG ATA video
> * Floppy, audio, parallel, USB, COM1, COM2
> * NT 4.0
>
> This is an excellent system with plenty of
> horsepower and full peripheral support.
>
> $495.00 plus shipping from 97006
> Or trade for TS-440 or IC-735 vintage HF rig
>
> Thanks,
> Rick
>
> --
>
> Roderick Riverman <><
> W7RBR
> Aloha, Oregon
> Please reply to rbriver@home.com

2303. Re: Teacher's net

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 07:37:03 UTC
From: John Smith <someone@microsoft.com>
Message-ID: <z05M6.192936$Sv5.4514861@news.easynews.com>
Source record: 59850

Just what ham radio needs, another net.

2304. Re: Teacher's net

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 10:33:46 UTC
From: aokd5fxt@cs.com
Message-ID: <20010515063346.28310.00003027@ng-mr1.news.cs.com>
Source record: 59851

sorry, I guess maybe u should participate,,, or work some cw....

2305. Chipswitch @

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 11:31:41 UTC
From: Adrian <apprepairs@bigpond.com>
Message-ID: <Xb8M6.27505$482.129979@newsfeeds.bigpond.com>
Source record: 59852

http://cgi.ebay.com.au/aw-cgi/eBayISAPI.dll?ViewItem&item=1238212997

2306. FS: TEST EQUIPMENT, Tektronix and Hewlett-Packard, best prices!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 11:59:40 UTC
From: Mike <mdavids@erols.com>
Message-ID: <3B011A2C.D97@erols.com>
Source record: 59853

Recently acquired a great deal on reconditioned test equipment, and have to blow it out! Some of these are older 1960s models and getting hard to find, whereas some are very recent, and marked down a great deal from their new and current market price! Below are some of the units I have available for purchase:

HP-1720A Portable Oscope, retail $1650, sale $795
HP-331A Distortion Analyzer, retail $995, sale $450
HP-3314A Function Generator, retail $3720, sale $2695
HP-332A Distortion Analyzer, retail $845, sale $435
HP-333A Distortion Analyzer, retail $975, sale $475
HP-334A Distortion Analyzer, retail $995, sale $495
HP-3457A Digital Multimeter, retail $2850, sale $1495
HP-35660A Signal Analyzer, retail $7495, sale $6595
HP-3581A Wave Analyzer, retail $2995, sale $895
HP-3585A Spectrum Analyzer, retail $8995, sale $6995
HP-400GL AC Voltmeter, retail $725, sale $245
HP-4191A RF Impedance Analyzer, retail $13,495, sale $12,295
HP-5350B Microwave Counter, retail $5200, sale $3795
HP-5372A Frequency/T.I. Analyzer, retail $14,995, sale $11,995
HP-6038A Power Supply, retail $2450, sale $1795
HP-608E Signal Generator, retail $950, sale $450
HP-652A Test Oscillator, retail $950, sale $375
HP-7550A Performance Plotter, retail $2150, sale $1195
HP-8341B Sweep Generator, retail $29,500, sale $23,500
HP-8566B Spectrum Analyzer, retail $29,000, sale $23,995
HP-8640B/001/002/003 RF Generator, retail $4399, sale $1995
HP-8640B/323 RF Generator, retail $3150, sale $1495
HP-8656B Signal Generator, retail $4495, sale $3895
HP-8720D Network Analyzer, retail $64,995, sale $56,995
HP-8920A RF Communications Test Set, retail $11,995, sale $8995
HP-8970A Noise Figure Meter, retail $6900, sale $5395
Tek 465M Portable Oscope, retail $1250, sale $600
Tek 576 Curve Tracer, retail $5495, sale $4395
Tek 577/D1/177 Curve Tracer, retail $4895, sale $4295
Tek 7603N11S w/3 plugins, retail $1350, sale $650
Tek TDS-754A Digital Oscope, retail $18,475, sale $15,495

All of the above have been tested, and are 100% operational, excellent condition. All are also a fraction of what they cost new.

Most of the above have a 90-day or 1-year warranty.

My company, MBD Enterprises, Inc., specializes in discount electronic test equipment, and since 1998, we have worked with wholesalers

UNAVAILABLE TO THE PUBLIC to provide quality test equipment at a
discounted rate.

IF YOU ARE IN THE MARKET FOR TEST EQUIPMENT, PLEASE CHECK WITH US FIRST!
WE CAN SAVE YOU HUNDREDS OR THOUSANDS OFF RECONDITIONED TEST EQUIPMENT!

Email mbdenterprises@yahoo.com for a price quote on a refurbished unit
of your choice, we can procure over a thousands models at a discount.

COMING SOON: Our new website and 800 number!

Mike Davidsen
MBD Enterprises, Inc.
mbdenterprises@yahoo.com

2307. FA - Comet SMA503 Dual Band HT Antenna - NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 13:05:35 UTC
From: jcsarp@aol.com
Message-ID: <20010515090535.15836.00001695@ng-ms1.aol.com>
Source record: 59854

NEW - NEVER USED Comet model # SMA503 Dual Band (2 band) HT and Scanner Antenna. Designed for TRANSMIT AND RECEIVE on the following frequencies ... 144 MHz to 148 MHz (2 meters) ... 420 MHz to 450 MHz (70 cm). It is also a WIDE BAND RECEIVING antenna that covers 118 MHz to 160 MHz ... 250 MHz to 290 MHz ... 360 MHz to 390 MHz ... 420 MHz to 470 MHz ... and 820 MHz to 960 MHz. It is one of the finest handy talkie (HT) and scanner antennas that you can buy. This is a brand new antenna and it comes packaged in the original factory vinyl carry pouch.

Check it out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1238115587

2308. FS: Icom IC-740

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 13:10:40 UTC
From: gspubl@tca.net
Message-ID: <3b012a7a.664864154@news.tamu.edu>
Source record: 59856

FS: I have a near mint Icom IC-740 HF tranceiver, 100 watts, a
variable noise blanker and notch filter
that really work, IF shift/passband tune, excellent high
performance receiver, 100 watts, FM option
board, covers all WARC bands. The receiver in it is just incredibly
good. I have the operator's manual and
service manual too. I want $385 for it. If interested, call Mike at
(979) 693-1461 (eves) or email to:
gspubl@tca.net

2309. FS: New Eimac 450TH tube

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 13:29:03 UTC
From: gspubl@tca.net
Message-ID: <3b012ef1.666007337@news.tamu.edu>
Source record: 59855

FS: I have one more 450TH tube (had 3) that is brand new in the factory metal framed (for antishock shipping) box. It is an EIMAC tube (new). I want $85 for this last one. This type of tube has the plate cap on top and the grid cap on the side and it stands about a foot tall and makes a great kilowatt amp. I had a friend that ran one so hard that you could see the grid shadow on the plate as it was white hot and it just kept on running....a very durable tube. If interested call mike at (979) 693-1461 (eves) or email to gspubl@tca.net

2310. Re: Teacher's net

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 13:50:36 UTC
From: Mike <n5mj@nospam.hotmail.com>
Message-ID: <MuaM6.4684$Az.528279@newsread2.prod.itd.earthlink.net>
Source record: 59857

Just a side note, 3790-3810 (give or take some) is considered the "DX window".

73,
Mike N5MJ

"AO KD5FXT" <aokd5fxt@cs.com> wrote in message news:20010514214112.02754.00003856@ng-fv1.news.cs.com...
> I am a hs teacher in Texas and have been in contact with the ARRL and others
> abt the possiblity of starting a check in net for teachers. I am proposing
> this net to be held on 3.800 at 7:30 on Wednesday evenings. Pls advise, esp if
> u are a teacher, as to pros and cons. If there is a scheduled net there at
> that time, I would appreciate knowing. I have already received an appreciable
> amt of positive feedback on the issue.
>
> Tnx
> Bill, KD5FXT

2311. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 14:01:49 UTC
From: parnass@bell-labs.com
Message-ID: <9drcsd$ko7@ssbunews.ih.lucent.com>
Source record: 59858
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: March 21, 2001

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author. It is posted twice monthly on the USENET groups rec.radio.scanner, alt.radio.scanner, and rec.radio.info. It is also available electronically from the rec.radio.scanner ftp archive on the official USENET FAQ library ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner. The author writes a monthly "Scanner Equipment" column for Monitoring Times magazine, published by Grove Enterprises, http://www.grove-ent.com but views expressed in this article are his own.]

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their crystal controlled, transistor Plectron and Motorola desktop monitor receivers. They have now been replaced by battery operated portable pagers, and the desktop models are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. They are desktop models which can be powered from 117VAC or 12VDC with the proper mobile cord. The audio quality of a Plectron P1, Plectron 700 series, and Motorola Alert Monitor is far better than any consumer grade scanner and the sensitivity, image rejection, and intermod immunity is outstanding when aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band receivers: VHF-low, VHF-high, or UHF. No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal
fundamental frequency. Merely supply International with
the exact receiver model number, printed on the rear label,
and the frequency you want to monitor. They will perform
the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second
local oscillator crystal is 11.155 MHz regardless of band.
On VHF high band (148 - 175 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700
series, one for each local oscillator. The crystal
formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)

25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the
first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)422-4210. The part number on the service manual for my VHF-high band monitor is 68P81048A55-G and my VHF-low band manual bears part number 68P81050A95-D.

John Miller reports the current price is $5.70 for service manuals. Motorola advised John that Alert Monitor parts are scarce, with last stocked being in 1995, Knobs are no longer available, though there are many that would fit.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X

SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) / 10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications Corp. sells used Plectron receivers, in working condition, for $75-100. If you require crystals or reeds, TCS may be able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like" signaling capabilities, consider the receivers made by Reach Electronics. Reach sells tone & voice pagers, Alert monitors, and ENCODERS. They also do contract manufacturing.

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Another Plectron-like receiver, "The Informer," is made by
Federal Signal and sold by Brinkley Electronics:

Brinkley Electronics
P.O. Box 502
Wallburg, NC 27373
(336)769-2902
FAX: (336)769-4029
email: sales@brinkleyelectronics.com
web page: http://www.brinkleyelectronics.com

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
==========
Bob Parnass, AJ9S parnass@bell-labs.com

2312. FA: ERIE 500pf x 30KV Doorknob Caps(2), NOS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 14:18:28 UTC
From: rlucch2098@aol.com
Message-ID: <20010515101828.18667.00000480@ng-xb1.aol.com>
Source record: 59859

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237848474

2313. fa; Manual for National RCL Receiver, like new

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 14:19:53 UTC
From: rlucch2098@aol.com
Message-ID: <20010515101953.18667.00000483@ng-xb1.aol.com>
Source record: 59860

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237843625

2314. WTB-MOTOROLA VISARS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 14:33:40 UTC
From: n2ion@aol.com
Message-ID: <20010515103340.29821.00006779@ng-fi1.aol.com>
Source record: 59861

I'M IN NEED OF 2 MOTOROLA VISAR 5 WATT UHF HT'S.
EMAIL IF YOU HAVE ANY.

2315. FS: Kenwood 450/SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 15:24:15 UTC
From: Rudi Wiedemann <wiedemann@home.com>
Message-ID: <zSbM6.10857$%i7.10760798@news1.rdc1.sfba.home.com>
Source record: 59862
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Like new TS450/SAT with YK-88C filter (500 Hz CW, $130 new) installed. All functions are perfect and cosmetics are 9.5 out of 10. Includes factory packing, mike, power cord, manual. Never been "tampered with". Also includes mobile bracket (but rig has never gone mobile).

Asking $650 plus shipping to ConUS by way of your choice.

Also have matching Kenwood MC-60A desk mike ($140 new), $95.

$725 for both radio and desk mike.

I need a smaller rig for the dash of the RV.

I'll consider a trade for a "like new" 706MkIIG.

Will ship on receipt of US Postal Money Order, or when your personal check clears. Will "double box" the original packing to keep it safe.

Email me if you have questions.

73s.....Rudi - WA6RW

2316. Re: Teacher's net

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 16:09:13 UTC
From: Quarjel Orphaschenne <prodix@fussmol.net>
Message-ID: <JwcM6.63$%B2.7562@news7.onvoy.net>
Source record: 59863

First of all, you are suggesting the top of the DX window but there won't be any at that time of the evening unless it's winter. All summer long, you won't have more than about 250 miles on 80 meters during sun up. If you're looking at national participation, you'ld better look to 20 meters . Not even 40 meters will get you to the east coast from TX.

AO KD5FXT wrote in message
<20010514214112.02754.00003856@ng-fv1.news.cs.com>...
>I am a hs teacher in Texas and have been in contact with the ARRL and
others
>abt the possiblity of starting a check in net for teachers. I am proposing
>this net to be held on 3.800 at 7:30 on Wednesday evenings. Pls advise,
esp if
>u are a teacher, as to pros and cons. If there is a scheduled net there at
>that time, I would appreciate knowing. I have already received an
appreciable
>amt of positive feedback on the issue.
>
>Tnx
>Bill, KD5FXT

2317. Kokusai MF-455-150 G 4 mechanical filter info needed !

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 16:26:52 UTC
From: Movieman <bmeer@asz-home.nl>
Message-ID: <9drlhq$647$1@news1.xs4all.nl>
Source record: 59864
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,aus.radio.amateur.misc,nl.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Hi all,

I'd like to know for a friend with no usenet experience:

"I have here a mechanical IF filter , the Kokusai MF-455-150 G 4.
I want to use it in a receiver , but I do not know how to connect it. Is
there any-one , who can help me with info about this filter ? There are 6
connection points ,marked as follows : on the left side of the filter
there are the points N, B , and C and on the other side the points 1 , 2
,and 3 . Also there are 2 earth connection points"

If you have any info about this filter please let me know so I can help him.

Bert. PE1NVF

2318. Elmer/ARC near Alameda, CA?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 16:52:45 UTC
From: Ken Harris <KHarri4@attglobal.net>
Message-ID: <3B015EDD.37CD0CB@attglobal.net>
Source record: 59865

I just built a QRP rig (http://smallwonderlabs.com/swl_dsw.htm),
and I wanted to measure the performance (select, sense, power out, IMD,
intercept).
Are there any clubs or elmers near Alameda, CA that can help?

2319. FA: Isoloop HF antenna ONLY 22 HRS LEFT!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 17:35:06 UTC
From: vhfradiobuff@aol.comspamsux
Message-ID: <20010515133506.12896.00003257@ng-cs1.aol.com>
Source record: 59866

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237271005
=-=-=-

2320. GAP DX Challenger in DFW area

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 19:33:58 UTC
From: Joe Moraine <w5lx@earthlink.net>
Message-ID: <3B01848B.BEF19AD8@earthlink.net>
Source record: 59867

I have a brand new GAP Challenger DX Vertical Antenna in the original shipping carton for sale in the DFW area only. This antenna has never been assembled or used. It is new. It is for pickup only. I will not ship due to 10' shipping carton. If you will be in the DFW area for Ham-Com I will meet you. Price is $210. I will be happy to answer any questions on this antenna.
Joe Moraine, W5LX
==========
From the Sales Brocure:
"The GAP Challenger DX is an 8 band vertical antenna. It features automatic band switching and uses a unique trap-free design with an elevated feed system to reduce ground losses. The antenna requires a counterpoise made up of three insulated radial wires measuring 25 feet in length which can be buried, or exposed. The antenna can be either ground or roof mounted. Supplied with ground mounting hardware."

2321. FS: Thruline Bird rack mount Wattmeter Model # 4521

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 20:17:27 UTC
From: Feline Technologies <nukingcats@_REMOVETHIS_home.com>
Message-ID: <r9gM6.19167$S5.3546631@news1.rdc1.az.home.com>
Source record: 59868
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Thruline Bird rack mount Wattmeter Model # 4521 for auction!

This is the second one I am selling on eBay, and the reserve is LESS than
the first......

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237847978

Comes with (1) Bird 250E 250 watt UHF slug, 400-1000MHZ and the manual.

This unit is NEW in the Plastic! Thanks for looking.

Adam / kc7ljq

nukingcats (at) home (dot) com

2322. Reserve met!.....$185 now!.. Milcom 900 Mhz linear AMP 150 Watts out, UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 20:50:00 UTC
From: Feline Technologies <nukingcats@_REMOVETHIS_home.com>
Message-ID: <YDgM6.19280$S5.3559427@news1.rdc1.az.home.com>
Source record: 59869
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

"Feline Technologies" <nukingcats@_REMOVETHIS_home.com> wrote in message
news:1ZxL6.10244$S5.2047093@news1.rdc1.az.home.com...
> Hello,
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237554944
>
> Milcom 900 Mhz linear Amp.
> Model #P15-05LI-C1
> Power in= 150mW
> Power out= 150Watts
>
> This is the mother of all amps. Milcom has designed a great pre-amp, so
you
> only have to drive it w/ 500 mW. As you can see in pic #1 this was on
> 935Mhz, so it should work well in the 900 ham band. I think this unit was
> last used for some kind of linking. Made for Uniden by Milcom.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237554944
>
> Adam / kc7ljq
> nukingcats (at) home (dot) com
>
>
>
>

2323. FS: Icom IC-T8A triband handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 20:54:56 UTC
From: gspubl@tca.net
Message-ID: <3b019770.692758894@news.tamu.edu>
Source record: 59870

I have a mint condition Icom IC-T8A tri-band handheld that covers 2
meter, 70 cm, and 6 meter ham
bands as well as extended receive (50-200, 400-1000 Mhz), 4.5 watt
output. It is in the original box with
the manual, optional alkaline battery pack, optional desktop
drop-in battery charger, optional soft case,
and includes the optional computer cloning software and computer
cable. I want $235 for it all. Mike
(979) 693-1461 or email.

2324. 20AH Portable Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 22:29:47 UTC
From: Richard <2e0avf@talk21.com>
Message-ID: <9dsajr$6oa$1@uranium.btinternet.com>
Source record: 59871

Hi

I am looking to get a portable battery around 20AH, does anyone know a good place to get one from. I will be looking in Maplin's later but are there any other places that sell them within the UK.

Cheers

Richard

2325. FS: ASTRON SS-25 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 23:00:06 UTC
From: Keith Vanderlinden <kvanderlinden@neb.rr.com>
Message-ID: <WxiM6.20193$27.3158559@typhoon.kc.rr.com>
Source record: 59872

In AS NEW condition. Minimal use. $85 shipped conus, Factory Box.

Van,
K&#65533;KAV

2326. Wanted schematic for Marconi Oscope

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 23:21:11 UTC
From: ian <daburdz@excite.com>
Message-ID: <3b01bbad@mega.ultra.net.au>
Source record: 59873

Hi am chasseing a scan or whatever of the schematic for a Marconi TF2204 Oscilloscope, One channel has died and don't seem to be making much headway fixing it without a diagram. Any help would be appreciated

Cheers Ian
vk4khx

2327. Yaesu Ft-7100M

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-15 23:43:44 UTC
From: Rob <mxlchgo@hotmail.com>
Message-ID: <3b01bf5e$0$12824$1dc6e903@news.corecomm.net>
Source record: 59874

Are there any mods for this radio yet? Or is this unit just too new?
Thanks Rob

2328. Beware seller: nbhaga@suwanneevalley.net (Bob Cash)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-16 00:43:58 UTC
From: raydioluv@aol.com
Message-ID: <20010515204358.29821.00006921@ng-fi1.aol.com>
Source record: 59875

Just to let you know that this guy sold me a radio on ebay that was far less than described. He refused to take it back. He told me to turn around and sell it to someone else! Be careful. Bob

2329. Re: Kenwood raises prices to pay for "free mikes"?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-16 01:38:26 UTC
From: John Lynch <jlynch@bcpl.net>
Message-ID: <3B01DA12.C3B73B66@bcpl.net>
Source record: 59876

I just checked Texas Towers
TS-570DG.....$1059
TS-570SG.....$1269ers and found :

Prices look good to me without the goldline. But toss in the gold line and
great PRICE!
John
N3ZNU

John Cunningham wrote:

> I've been shopping for a hf rig for a few months now and noticed the prices
> on the Kenwoods moved up after their "sale" started. I tried to buy a
> TS-570D at the old price and was unsucessful. What is the best way to buy
> new gear anyway? KE4QOP John

--
73s
John Lynch
N3ZNU and retired BUFF Driver.

2330. Help: Autotuner and amp

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-16 03:28:32 UTC
From: Steve <steve4033@mediaone.net>
Message-ID: <AtmM6.28449$9j1.6256270@typhoon.ne.mediaone.net>
Source record: 59877

I will be buying a 2kl with At-500
I know this will work with the TS-2000
but will not auto band switch from the TS-2000 to the 2kl.

I have heard there was a way to have the amp and the non Icom rig switch
bands when you change bands with the Kenwood.

Any one have any help or information on this.

TNX

Steve

2331. Yaesu FT101Z mic wiring question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-16 05:30:42 UTC
From: n7rmu@aol.com
Message-ID: <20010516013042.21694.00002663@ng-df1.aol.com>
Source record: 59878

Hi: Does anyone happen to have to wiring/pin arrangement for wiring a amplified
D104 mic to a Yaesu FT101Z?
Thanks
Tom N7RMU

2332. Re: TS 670 Reset

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-16 05:56:01 UTC
From: Rick and Belinda <belirick@nospam.gte.net>
Message-ID: <3B021674.847DB945@nospam.gte.net>
Source record: 59879

I looked through my TS 670 manuals and didn't find any information
on resetting the radio. The only comment in the manual is that if
the radio displays 50.000.0 Hz USB on powerup, the lithium backup
battery is dead.

73 de rick n8jjl

Pete Smith wrote:
>
> Hello
> Could some one advise me how to do the microprocessor reset on the
> Kenwood TS-670 quadbander ?..Which keys to depress when bring power up
> .. thank you pete k7ztm

2333. Re: TS 670 Reset

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-16 05:56:31 UTC
From: Rick and Belinda <belirick@nospam.gte.net>
Message-ID: <3B021692.A4000343@gte.net>
Source record: 59880

I looked through my TS 670 manuals and didn't find any information
on resetting the radio. The only comment in the manual is that if
the radio displays 50.000.0 Hz USB on powerup, the lithium backup
battery is dead.

73 de rick n8jjl

Pete Smith wrote:
>
> Hello
> Could some one advise me how to do the microprocessor reset on the
> Kenwood TS-670 quadbander ?..Which keys to depress when bring power up
> .. thank you pete k7ztm

2334. FS/Trade: Pentium III 550 MHz system

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-16 06:01:19 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <PIoM6.9352$p33.208955@news1.sttls1.wa.home.com>
Source record: 59881

Pentium III 550 MHz System

* 128 MEG RAM
* 13 GIG HD 66MHz DMA
* CDROM
* 100 MEG ZIP drive
* Intel CC820 ATX mother board
* 56K modem
* Intel PRO/100+ ethernet card
* Diamond Stealth III S540 16MEG ATA video
* Floppy, audio, parallel, USB, COM1, COM2
* NT 4.0

This is an excellent system with plenty of
horsepower and full peripheral support.

$495.00 plus shipping from 97006
Or trade for TS-440 or IC-735 vintage HF rig

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

2335. FA: FT-847 "LIKE NEW"

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-16 08:10:54 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <3B02360E.462CC6D@alltel.net>
Source record: 59882

LOW RESERVE
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1238269821

--
73
Bob Dodson WB5APD My Web Page
Dahlonega Ga. EM84AK http://www.homestead.com/wb5apd
FAX Number 775-514-2688
==========
I MONITOR 144.200
144mhz [2m] Station 432mhz [70cm] Station
8877/1.5kw 2x17 No EL @90' 4cx1600u/1.5kw 1X38 No EL @85'
MGF1302 0.8nf ERP=87,990 watts MGF1302 0.9nf ERP=95,741 watts
[EME-HSCW-SSB-CW] [EME-HSCW-SSB-CW]
==========

2336. Reserve met $185 / 150 Watt 900Mhz linear Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-16 08:59:39 UTC
From: Feline Technologies <nukingcats@_REMOVETHIS_home.com>
Message-ID: <%jrM6.21861$S5.3959278@news1.rdc1.az.home.com>
Source record: 59883
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

w/ only 150 mW in.......only 3 days left.

> Hello,
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237554944
>
> Milcom 900 Mhz linear Amp.
> Model #P15-05LI-C1
> Power in= 150mW
> Power out= 150Watts
>
> This is the mother of all amps. Milcom has designed a great pre-amp, so
you
> only have to drive it w/ 500 mW. As you can see in pic #1 this was on
> 935Mhz, so it should work well in the 900 ham band. I think this unit was
> last used for some kind of linking. Made for Uniden by Milcom.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237554944
>
> Adam / kc7ljq
> nukingcats (at) home (dot) com
>
>
>
>

2337. WTB:Dualband

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-16 11:40:31 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <oEtM6.2251$OS1.424806@news1.iquest.net>
Source record: 59884

im looking for a dualband mobile with a removeable face plate
need a rig that i can remote

--
Thanks
Monte k9dzd@iquest.net

2338. Re: Kenwood TS-440S/AT for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-16 14:11:40 UTC
From: Bob Williams <kn7i@arrl.net>
Message-ID: <3B028B5F.5040506@arrl.net>
Source record: 59885

This radio has been sold, thanks!

Bob Williams wrote:

> Kenwood TS-440S/AT for Sale. 10-160m, including WARC, 100W+ out on all
> bands. Includes internal antenna tuner AT-440, voice synthesizer unit
> VS-1, YK-88CN Narow CW filter (270 Hz), YK-88SN SSB Narrow filter (1.8
> KHz), and IC-10 RS-232 interface kit installed. Non-smoker, original
> box, manual. $600 or best !reasonable! offer, PLUS you pay shipping.
>
> Rig has been used extensively on HF digital modes (PSK-31, etc) and SSB
> with much success (WAS, 95 countries) since I bought it last spring.
> Excellent rig, mechanically and electrically.
>
> Sale only, no trades, please.
>
> J-peg format picture available upon request.

2339. Re: Kenwood TS440S/AT for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-16 14:13:36 UTC
From: Bob Williams <kn7i@arrl.net>
Message-ID: <3B028BD4.2020504@arrl.net>
Source record: 59886

The radio has been sold.

Bob Williams wrote:

> Kenwood TS-440S/AT for Sale. 10-160m, including WARC, 100W+ out on all
> bands. Includes internal antenna tuner AT-440, voice synthesizer unit
> VS-1, YK-88CN Narow CW filter (270 Hz), YK-88SN SSB Narrow filter (1.8
> KHz), and IC-10 RS-232 interface kit installed. $600 or best
> !reasonable! offer, PLUS you pay shipping. No trades, please.

2340. FS: ICOM 725 HF TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-16 15:27:43 UTC
From: marvin rosen <n3bqa@starpower.net>
Message-ID: <9du6a0$86r$1@bob.news.rcn.net>
Source record: 59887

160-10 MTRS & GEN COVERAGE .. 250 HZ CW FILTER, AM/FM BOARDS, MIKE,
MANUAL, PWR CORD...ONE BACKLIGHT IS NOT WORKING OTHERWISE IN VERY GOOD
CONDITION..ORIGINAL OWNER, NO MOBILE USE, NO MODS, NON-SMOKER....$425
FIRM--WILL SHIP........N3BQA

2341. FS: LDG AT-11MP Autotuner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-16 15:38:12 UTC
From: Keith Vanderlinden <kvanderlinden@neb.rr.com>
Message-ID: <E9xM6.27965$96.4859970@typhoon.kc.rr.com>
Source record: 59888

A new LDG AT-11MP Autotuner. 1.8 to 30 MHz, 150 watt autotuner. Factory assembled. Out of box once to verify proper operation. Plans changed and decided on a QRO operation. Also have the Icom cable for 706 series radios and AT-11MP. In package, never opened. Full warranty from LDG. Factory box/packaging, owner manual and sale invoice. $200 shipped/insured Conus. See reviews at www.eham.net.

Van,
K�KAV

2342. Wanted Kenwood SW-2000 wattmeter schematic.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-16 16:20:56 UTC
From: Dave <n4pbc@mindpsring.com>
Message-ID: <9du9d8$79a$1@slb7.atl.mindspring.net>
Source record: 59889
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Looking for a copy of the schematic to a Kenwood SW-2000 wattmeter.

Dave
n4pbc@mindspring.com

2343. FA: ICOM IC-H16 VHF KEYPAD PROGRAMMABLE "NEW" .

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-16 16:36:06 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <3B02AC76.6B022964@mhtradio.com>
Source record: 59890

ICOM IC-H16 VHF KEYPAD PROGRAMMABLE "NEW"
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1238524446

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

2344. Icom PS-85 - What Kind of Connector?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-16 19:11:35 UTC
From: Dick Hughes <rhughes33@cableone.net>
Message-ID: <24k5gtk4ak354p7kassgkar6im7akc8458@4ax.com>
Source record: 59891

What kind of 12 vdc connector is on the back of the Icom PS-85 power supply? I can't find a picture of it. Is it something standard, or special to Icom? Thanks.

Dick - W6CCD

2345. Invitation: DX-398/ATS-909 Discussion Group

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-16 19:44:15 UTC
From: Doug Matulis <doug.matulis@docsense.com>
Message-ID: <3b02d8ba$0$14708@wodc7nh1.news.uu.net>
Source record: 59892

A new group is forming that will be focused on
discussions\questions on the DX-398/ATS-909
receivers and SWL in general. Please follow
the link below to sign-up.

http://groups.yahoo.com/group/DX398

Thank,
Doug Matulis

2346. Looking for schematics for older radios

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-16 20:39:01 UTC
From: OZ1BV <oz1bv@vind.gl_AntiSpam>
Message-ID: <9duof8$10q$1@news.inet.tele.dk>
Source record: 59893
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello !

I am looking for schematics for these radios:
* Zodiac M-5006LM
* Zodiac RT7230
* Philips M290 (M294 is written on the back side)
* TP Radio TP3000, model no. 21225
* Storno CQM 5332S
* Storno CQM 5110-5290

Hope that anybody can help me.

Vy 73 de OZ1BV/OX3IO, Brian

P.S. Remember to rmove _AntiSpam if You mail something direct to me.

2347. Re: Icom PS-85 - What Kind of Connector?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-16 22:49:01 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3b0303aa_2@newsa.ev1.net>
Source record: 59894

Standard ICOM/KENWOOD/YAESU DC power connector.
6 pin "Molex" type, only 4 pins are connected.
You can find the same connector on the DC power cable that was shipped with
the rig.

Dick Hughes <rhughes33@cableone.net> wrote in message
news:24k5gtk4ak354p7kassgkar6im7akc8458@4ax.com...
> What kind of 12 vdc connector is on the back of the Icom PS-85 power
> supply? I can't find a picture of it. Is it something standard, or
> special to Icom? Thanks.
>
> Dick - W6CCD

2348. Re: Icom PS-85 - What Kind of Connector?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-16 23:33:10 UTC
From: Dick Hughes <rhughes33@cableone.net>
Message-ID: <be36gts998f6ing41jab25uru67iiarlj5@4ax.com>
Source record: 59895

Thanks Matt. Does that mean my IC-746 on order will have the 6-pin
molex? I have a Heathkit power supply that I will use with the 746
and I wanted to know what kind of connector I would need.

Dick

On Wed, 16 May 2001 17:49:01 -0500, "Matt Erickson"
<kk5dr@hotmail.com> wrote:

>Standard ICOM/KENWOOD/YAESU DC power connector.
>6 pin "Molex" type, only 4 pins are connected.
>You can find the same connector on the DC power cable that was shipped with
>the rig.
>
>Dick Hughes <rhughes33@cableone.net> wrote in message
>news:24k5gtk4ak354p7kassgkar6im7akc8458@4ax.com...
>> What kind of 12 vdc connector is on the back of the Icom PS-85 power
>> supply? I can't find a picture of it. Is it something standard, or
>> special to Icom? Thanks.
>>
>> Dick - W6CCD
>

2349. Icom Paint

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-16 23:35:00 UTC
From: Dick Hughes <rhughes33@cableone.net>
Message-ID: <fi36gtc92cl02tbhqrakhsgd2efht1ur2h@4ax.com>
Source record: 59896

Is there a good source of gray paint that matches the current Icom models? I would like a spray can as I want to repaint a power supply to match an IC-746. Thanks.

Dick - W6CCD

2350. Re: Teacher's net

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 00:25:05 UTC
From: aokd5fxt@cs.com
Message-ID: <20010516202505.05113.00000066@ng-mh1.news.cs.com>
Source record: 59897

I would be open to any frequency suggestions on 20 meters.. and any I should stay away from. I would really like to see this thing take off and have something positive develop from it. Pls email with any help.

Tnx
Bill

2351. FS: Kantronics Kam Multi-Mode TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 01:10:27 UTC
From: Brian Pasternak <brianpasternak@home.com>
Message-ID: <7yFM6.7621$F46.2637115@news1.rdc2.pa.home.com>
Source record: 59798

For Sale:

Kantronics Kam Multi Mode TNC with Enhancement Board installed fitted with
ver 8.2 firmware.
Simultanous VHF/HF 300/1200 baud multi mode operation with built-in expanded
512k mailbox.
Includes all updated manuals, box, ac adaptor, RS-232 cable.

Pic of actual unit:
http://www.bpasternak.addr.com/kam.jpg

$130.00 firm plus shipping.

Brian Pasternak
brianpasternak@home.com

2352. Re: Icom PS-85 - What Kind of Connector?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 02:04:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3b0330bf$1_1@newsa.ev1.net>
Source record: 59799

Yes, the rig will have a DC power cable with it, that you can connect to the
PS.
No, worries.

Dick Hughes <rhughes33@cableone.net> wrote in message
news:be36gts998f6ing41jab25uru67iiarlj5@4ax.com...
> Thanks Matt. Does that mean my IC-746 on order will have the 6-pin
> molex? I have a Heathkit power supply that I will use with the 746
> and I wanted to know what kind of connector I would need.
>
> Dick
>
> On Wed, 16 May 2001 17:49:01 -0500, "Matt Erickson"
> <kk5dr@hotmail.com> wrote:
>
> >Standard ICOM/KENWOOD/YAESU DC power connector.
> >6 pin "Molex" type, only 4 pins are connected.
> >You can find the same connector on the DC power cable that was shipped
with
> >the rig.
> >
> >Dick Hughes <rhughes33@cableone.net> wrote in message
> >news:24k5gtk4ak354p7kassgkar6im7akc8458@4ax.com...
> >> What kind of 12 vdc connector is on the back of the Icom PS-85 power
> >> supply? I can't find a picture of it. Is it something standard, or
> >> special to Icom? Thanks.
> >>
> >> Dick - W6CCD
> >
>

2353. FS Collins rack 19"

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 07:52:15 UTC
From: JM <cmb@mail.telepac.pt>
Message-ID: <9e005n$89t$1@venus.telepac.pt>
Source record: 59800

I have FS a Collins rack 19'' for KWM or other with some dimension.

CT1BRM

JM NUNES

2354. FS: Motorola GP-68 w/ 2 batteries, Quick Charger, and speaker mic!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 09:35:28 UTC
From: foxblaine@aol.com
Message-ID: <20010517053528.14664.00000245@ng-md1.aol.com>
Source record: 59801

Greetings!

I have for sale a Motorola GP-68 VHF handheld radio. Includes 2 batteries in absolutely awesome shape. One is the standard GP-68 7.2v battery, and the other is a Kendoo 7.5v, 1800 mAH battery, that lasts forever, and ever!!! I've used this battery primarily in my job as a patrol officer, and it works great! Also included is the Motorola speaker mic for the GP-68 -- You won't find a better deal anywhere! Price is $325 (firm), plus $15.00 shipping. I prefer payment via PayPal.com, but will accept a USPS Postal Money Order, if you agree to OVERNIGHT it to me, at your cost of $11.75. I need the money, as divorce is pending, and I must liquidate that which is not necessary. This is a 'field progammable' rig, so ya don't have to take it to a dealer to get it programmed. Covers the amateur 2 meter band, as well as the 150+ megahertz business band. If interested, contact me via e-mail!

73 de N9LXX~~~

R. Blaine Fox
Beloit, WI

2355. Source of Eimac 3-500s needed

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 11:18:33 UTC
From: Dave Shrader <W1MCE@arrl.net>
Message-ID: <3B03B37A.8D9172A9@arrl.net>
Source record: 59802

About 1 year ago I bought an Eimac 3-500 from a medical pull. The sellor was located in the US mid west, I believe Minnisota but may be in error on that.

Can anyone help me locate him or another supplier?

Reply direct e-mail.

Deacon Dave, W1MCE

2356. Hustler "Super" resonator on 17M?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 11:44:38 UTC
From: "Clifford W. Owen" <n3yyp@arrl.net>
Message-ID: <9e0dhk$m4f$1@ra.nrl.navy.mil>
Source record: 59803

Greetings:

I am currently using the Hustler HF antenna with the "multi" resonator adapter for 10M, 17M, 20M, and 40M. All of these are the "standard" 400W versions. I am wanting to replace them with the "Super" versions, however, I noticed that there is not a 17M "Super" available. Is anyone using another "Super" resonator on 17M? If so, which one and what is the stinger length?

I normally use my High Sierra HS-1500, however, I am currently occupying my YL's car and she isn't exactly crazy about attaching the HS-1500. She WILL let me get away with putting the Hustler contraption up (with four elements)! I don't know, I don't ask questions, I just took the opportunity and ran!

Any help or advice would be appreciated, that is with respect to the "Super" resonator please!

Thanks and 73

Cliff Owen
N3FI
n3fi@qsl.net

2357. Title of item: HR 2510 Chipswitch

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 12:06:31 UTC
From: Adrian <apprepairs@bigpond.com>
Message-ID: <JUOM6.30436$482.137636@newsfeeds.bigpond.com>
Source record: 59804

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1238212997

Title of item: HR 2510 Chipswitch

2358. FS:ASTRON SS-25 PS (Reduced)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 12:07:12 UTC
From: Keith Vanderlinden <kvanderlinden@neb.rr.com>
Message-ID: <Q9PM6.32343$96.5593969@typhoon.kc.rr.com>
Source record: 59805

AS NEW condx. Minimal use. $80 shipped in Factory carton.

Van,
K�KAV

2359. DRAKES WANTED R4245, TR4310 whole or parts

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 13:05:24 UTC
From: nick <wwwwizau@yahoo.com.au>
Message-ID: <cNPM6.30501$482.137099@newsfeeds.bigpond.com>
Source record: 59806
Cross-posted to: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,uk.radio.amateur

Hi there,
I am interested in the above two radios from Drake. Either complete or parts. Please email with details. Thankyou.
Nick

2360. Re: Hustler "Super" resonator on 17M?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 13:30:52 UTC
From: Bill Turner <w7ti@jps.net>
Message-ID: <ugk7gtcjma7577l3v8q8d2co70c5maiadl@4ax.com>
Source record: 59807

On Thu, 17 May 2001 07:44:38 -0400, "Clifford W. Owen" <n3yyp@arrl.net> wrote:

>Any help or advice would be appreciated, that is with respect to the "Super"
>resonator please!

Are you running high power? If not, go with the standard resonator. They're more efficient. The only advantage of the super resonator is power handling ability. In all other respects, they are inferior.

W7TI

2361. Re: Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 13:41:24 UTC
From: Bruce Muscolino <w6toy@erols.com>
Message-ID: <3B03D503.9588BFF1@erols.com>
Source record: 59808
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

Scott,

I am unfamiliar with your Yaesu, so I cannot comment on whether it actually has DSB or if you have a failure. I would suggest you look in the owners manual to see what it says.

DSB used to be an inexpensive way to transmit SSB. The only real down side is that you are transmitting both sidebands. DSB with the carrier injected is AM. DSB with the carrier suppressed is DSB sideband.

I agree there seems to be no reason to include DSB if you already have SSB!

73

2362. Re: Hustler "Super" resonator on 17M?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 14:08:37 UTC
From: "Clifford W. Owen" <n3yyp@arrl.net>
Message-ID: <9e0luampo1@ra.nrl.navy.mil>
Source record: 59809

Hi Bill:

Thanks for the response.

As a matter of fact I will be running about 1kW, however, not all the time.
I neglected to add that to my post.
Also, I don't intend to run 1kW on 17M but was concerned about having the
"RM" type on the "tree" when I did.

I really have no problems with the "RM" types except of course the power
handling capability.

73

Cliff Owen
N3FI

"Bill Turner" <w7ti@jps.net> wrote in message
news:ugk7gtcjma7577l3v8q8d2co70c5maiadl@4ax.com...
> On Thu, 17 May 2001 07:44:38 -0400, "Clifford W. Owen" <n3yyp@arrl.net>
wrote:
>
> >Any help or advice would be appreciated, that is with respect to the
"Super"
> >resonator please!
>
> _____
>
> Are you running high power? If not, go with the standard resonator.
They're
> more efficient. The only advantage of the super resonator is power
handling
> ability. In all other respects, they are inferior.
>
> W7TI

2363. Kenwood Announcemnet

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 14:20:58 UTC
From: "J. Duffy Beischel" <duffyb01@fuse.net>
Message-ID: <tg7nf6mtdal7a5@corp.supernews.com>
Source record: 59810

Can anyone tell us after tonight what Kenwood is announcing at their Dayton kickoff bash?

2364. Re: Small HF rig opinions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 14:23:17 UTC
From: Bruce Muscolino <w6toy@erols.com>
Message-ID: <3B03DED5.A02135C9@erols.com>
Source record: 59811

Zack,

Go to ebay and look at Kenwood TS130's. The plain, non V model runs 100 watts, is all solid state and will sell for about $300. I think it would satisfy your needs. I have been using a V model (10 watts output) for nearly 20 years and find it does everything I could ever want!

73

2365. Re: "Ultimate" HF Transceiver - Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 14:26:28 UTC
From: Bruce Muscolino <w6toy@erols.com>
Message-ID: <3B03DF94.317CE8DD@erols.com>
Source record: 59812

Personally I would nominate the Kenwood TS520. It ahd everything except 160 meters. It came stock with a DC-DC converter, solid 100 watt output, and covered all bands available at the time. If you want 160, there's eh TS820, but I don't think you get the DC-DC converter. At present I use a TS830, very similar, just no tube type driver, but the quietest receiver I have ever used!

73

2366. TIL308 7 segment numeric display w/logic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 14:36:30 UTC
From: joet@bellsouth.net
Message-ID: <%IRM6.231$dL5.1805177@news2.mia>
Source record: 59813

Hi Everyone,
I own a Yaesu FT301D that has two bad TIL308 LED display for the
frequency readout. I've looked all over the net for these parts, but
since their are OBSOLETE according to TI, it's going to be difficult to find.

If anyone out there has any they would be willing to sell or know
of a surplus distributor that may have them, please let me know

Thank you
Joe

2367. Wanted: Amateur radios struck by lightning

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 16:04:03 UTC
From: Ron Ries <rries@xmission.com>
Message-ID: <B7295293.13EB%rries@xmission.com>
Source record: 59815

I am interested in buying amateur radios that have suffered from a lightning hit. Radios must otherwise be in good physical condition.

Send details to rries@xmission.com

Thanks!

Ron

2368. FS Kenwood PS-53 PS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 16:12:24 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <ILSM6.12402$gc1.1118022@newsread1.prod.itd.earthlink.net>
Source record: 59816

I have a nice Kenwood PS-53 Power Supply for sale. This one is rated at 22 amps 13.8 Volts and will handle just about any solid state transceiver. It is in nice shape and works great. Asking $115 plus shipping costs. Charlie, K5MBX

2369. FS: Icom optional accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 16:15:41 UTC
From: gspubl@tca.net
Message-ID: <3b03f90b.848822582@news.tamu.edu>
Source record: 59817

FS: I have the following Icom accessories that fit the Icom IC-745, IC-740, IC-751, etc series HF trancievers: Internal AC supply module that goes in these tranceivers that was a several hundred dollar option, works good, $85; FM board option, $75; Icom SM-6 base station mike, $65; If interested, Call Mike at (979) 693-1461 or email to gspubl@tca.net

2370. Icom R7000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 16:35:33 UTC
From: Bill Grimwood <bill@grimwood.net>
Message-ID: <V2TM6.54$3f.3661@e420r-atl4.usenetserver.com>
Source record: 59818

I have recently purchased a Icom R7000 receiver. Can anyone tell me about this radio. Where can I get an owners manual or would someone copy theirs and send it to me?

thanks

Bill Grimwood
bill@grimwood.net

2371. Re: Bad Person List

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 17:19:55 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3B04083B.9FFD7FD6@qth.com>
Source record: 59814
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

I think its a great idea Steve, you will have to distinguish between whiners and legit complaints so you will there for have to become the "Judge"...Ive thought about it several times, but that always stopped me...Even the "GREAT" ones, LIKE ME~(OK OK gotta have some fun)~~, have had a tussle or two...how you gonna decipher all those middle of the road ones...And then there are the loud mouths who complain about anyone they think might be doing well or have something they dont....its gonna be tough but I support you and have a long private list of "flakes, whiners and ne'er to wells" to help you start.. It does need to LEAVE THIS GROUP IMMEDIATELY and move to a discussion group....rec.radio.amateur.equipment ...might be suitable. Also, to begin with , you should tell us who you are, call sign etc. and then lets go with it!!....Ill help you, I like the abuse!! hi hi...73 Murray K5MDM...now with pictures on my web page of all for sale items...<http://www.qth.com/k5mdm>

Steve wrote:

> Hey gang
>
> I was pondering on setting up a little web site with a list of the persons
> that have screwed others on radio deals from this news group
>
> Something that the whole world can see and refer to, and possibly embarrass
> the screwer with in their home town even, complete with addresses and ham
> calls
>
> what do you think?

[One or more binary attachments are retained only in the source text.]

2372. More equipment for sale !!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 18:03:46 UTC
From: Tom Gootee <tomg@fullnet.com>
Message-ID: <01c0def3$8c6c4960$01eaa8c0@hp.gootee>
Source record: 59842

I just got MORE test equipment in, including Tek, HP, and many others.

I even got a BRAND NEW Tektronix 465B oscilloscope, and a BRAND NEW Tek OS-245 (mil version 7603) scope! And a Genrad 2512A DC-100kHz Spectrum Analyzer! I also got nine more AUL Instruments SG-1144U 90 MHz AM/FM/CW Signal Generators, and a whole BUNCH of other stuff, including some nice benchtop power supplies, and lots of other scopes, etc, etc.

Check it all out, at: http://www.fullnet.com/u/tomg/gooteesu.htm

(Most of my new arrivals aren't tested or priced yet, so just email me with what you're interested in and I will test and inspect it and email you back, with a full report and digital photos.)

The newly-arrived Tektronix goodies include:

Tek 2235 Oscilloscope with Option 1, three probes, manual, cover, excellent condition

Tek 2230 100 MHz digital storage and analog oscilloscope, exc.

Tek 465B Oscilloscope, with three probes (NEW/UNUSED!)

Tek 7D15 225 MHz Counter/Timer Plug-In (qty 2)

Tek DA 4084 Programmable Distortion Analyzer, in Tek TM5003 mainframe, excellent condition!

Tek OS-245 (Mil. 7603) Oscilloscope, with three plug-ins, two probes, cover (NEW/UNUSED!)

Tek 465 Oscilloscope, with two probes and operator's manual, excellent condition

Tek 434 Storage Oscilloscope, excellent cond.

Tek AM503 Differential Amplifier Plug-In

Tek FG501 Function Generator Plug-In

Tek TG501 Time-Mark Generator Plug-In

Tek DC503 Universal Counter Plug-In

Tek DM501 Digital Multimeter Plug-in

Tek RG501 Ramp Generator Plug-In (qty 2)

Tek 465 Oscilloscope, with cover, excellent cond.

Tek 465 Oscilloscope Service Manual

Tek 465 Oscilloscope Operator's Manual

Tek R7844 400 MHz Storage Oscilloscope mainframe, rackmountable (qty 2)

Tek 7603 100 MHz Oscilloscope mainframe, exc. (calibration due 7/02!)

Tek TM503 mainframe (qty 2)

Thanks, everyone!

Tom

tomg@fullnet.com

2373. Re: Kenwood Announcemnet

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 18:30:31 UTC
From: John Smith <someone@microsoft.com>
Message-ID: <bNUM6.272052$Sv5.5926444@news.easynews.com>
Source record: 59819

Don't hold your breath. Their biggest news will probably be something like,
they're going to get another few years out of the TS-50 ;-)

2374. Downloadable IOTA List - updated 17-May-01

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 18:49:43 UTC
From: Charles Johnston <ctj92@earthlink.net>
Message-ID: <b3VM6.11731$Az.1090321@newsread2.prod.itd.earthlink.net>
Source record: 59820
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

The downloadable IOTA list has been updated as of 17-May-2001 18:43 UTC

Found on The IOTA List page of the site listed below. 15k zip file
(ascii text format readable with Notepad or any text editor)

* also includes Top 10 Most Wanted IOTA's for each continent.

--

Charles Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
http://www.ab7sl.com

2375. Re: Bad Person List

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 19:23:45 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <Pine.LNX.4.10.10105171922380.21949-100000@exp.bde-arc.ampr.org>
Source record: 59821
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

IF you bother to read the charter for "rec.radio.amateur.equipment," this topic isn't appropriate for that group either. r.r.a.misc is where it should go. r.r.a.equipment is for how to operate and how to modify equipment for various tasks.....

On Thu, 17 May 2001, Murray Neece wrote:
> I think its a great idea Steve, you will have to distinguish between whiners
> and legit complaints so you will there for have to become the "Judge"...Ive
> thought about it several times, but that always stopped me...Even the "GREAT"
> ones, LIKE ME~(OK OK gotta have some fun)~~, have had a tussle or two...how you
> gonna decipher all those middle of the road ones...And then there are the loud
> mouths who complain about anyone they think might be doing well or have
> something they dont....its gonna be tough but I support you and have a long
> private list of "flakes, whiners and ne'er to wells" to help you start.. It
> does need to LEAVE THIS GROUP IMMEDIATELY and move to a discussion
> group....rec.radio.amateur.equipment ...might be suitable. Also, to begin with
> , you should tell us who you are, call sign etc. and then lets go with
> it!!....Ill help you, I like the abuse!! hi hi...73 Murray K5MDM...now with
> pictures on my web page of all for sale items...<http://www.qth.com/k5mdm>
>
> Steve wrote:
>
> > Hey gang
> >
> > I was pondering on setting up a little web site with a list of the persons
> > that have screwed others on radio deals from this news group
> >
> > Something that the whole world can see and refer to, and possibly embarrass
> > the screwer with in their home town even, complete with addresses and ham
> > calls
> >
> > what do you think?

2376. Re: Bad Person List

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 20:05:25 UTC
From: K7MEM <jda@rupert.tds-az.lmco.com>
Message-ID: <3B042F05.41C67EA6@rupert.tds-az.lmco.com>
Source record: 59841
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

D. Stussy wrote:
>
> IF you bother to read the charter for "rec.radio.amateur.equipment," this topic
> isn't appropriate for that group either. r.r.a.misc is where it should go.
> r.r.a.equipment is for how to operate and how to modify equipment for various
> tasks.....

Seeing that the owners of the charters, and faqs for that matter, for
these
groups never advertise where they can be accessed, it's a wonder that
any of
the postings is the right topic. I think it would be nice if the
location
of these things was advertised every week or two. It might help these
postings
stay in the correct NG.

> On Thu, 17 May 2001, Murray Neece wrote:
> > I think its a great idea Steve, you will have to distinguish between whiners
> > and legit complaints so you will there for have to become the "Judge"...Ive
> > thought about it several times, but that always stopped me...Even the "GREAT"
> > ones, LIKE ME~(OK OK gotta have some fun)~~, have had a tussle or two...how you
> > gonna decipher all those middle of the road ones...And then there are the loud
> > mouths who complain about anyone they think might be doing well or have
> > something they dont....its gonna be tough but I support you and have a long
> > private list of "flakes, whiners and ne'er to wells" to help you start.. It
> > does need to LEAVE THIS GROUP IMMEDIATELY and move to a discussion
> > group....rec.radio.amateur.equipment ...might be suitable. Also, to begin with
> > , you should tell us who you are, call sign etc. and then lets go with
> > it!!....Ill help you, I like the abuse!! hi hi...73 Murray K5MDM...now with
> > pictures on my web page of all for sale items...<http://www.qth.com/k5mdm>
> >
> > Steve wrote:
> >
> > > Hey gang
> > >
> > > I was pondering on setting up a little web site with a list of the persons
> > > that have screwed others on radio deals from this news group
> > >
> > > Something that the whole world can see and refer to, and possibly embarrass
> > > the screwer with in their home town even, complete with addresses and ham
> > > calls
> > >
> > > what do you think?

--
Martin E. Meserve K7MEM
martin.e.meserve AT lmco.com

I respond to news groups and E-Mail on my own time and therefore my responses may not be as timely as you, or I, would like them to be. If I seem to be ignoring you, send me another E-Mail to jog my memory. Opinions are my own and do not reflect the opinions of my employer.

2377. Re: Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 20:09:43 UTC
From: AA1LL <nospam@newsranger.com>
Message-ID: <beWM6.6119$6j3.551369@www.newsranger.com>
Source record: 59822
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

In article <3B03D503.9588BFF1@erols.com>, Bruce Muscolino says...
>
>
>Scott,
>
>I am unfamiliar with your Yaesu, so I cannot comment on whether it
>actually has DSB or if you have a failure. I would suggest you look in
>the owners manual to see what it says.
>
>DSB used to be an inexpensive way to transmit SSB. The only real down
>side is that you are transmitting both sidebands. DSB with the carrier
>injected is AM. DSB with the carrier suppressed is DSB sideband.
>
>I agree there seems to be no reason to include DSB if you already have
>SSB!
>
>73
>
DSB is more difficult to tune in than SSB if you don't reject one of the
sidebands in the receiver. In SSB you can tolerate a little slop in the exact
carrier frequency and the audio comes out "quacky" but still intelligible. In
DSB, if you're slightly off you get both "quacky" sidebands interfering with
each other.
To get 'sideband diversity' (if there is such a thing) you need to select either
one or the other sideband, whichever is better but not both.
This is why I use CW.

73, Paul, AA1LL
Mason, NH
http://www.qsl.net/aa1ll

2378. Wanted for JST-135

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 21:01:07 UTC
From: Ray Lowes <raydotl@btinternet.com>
Message-ID: <9e1e6l$ou0$1@plutonium.btinternet.com>
Source record: 59823

I am looking for the following for my "new" (to me!) JRC JST-135:

BWC Unit CFL-243
RS323c Interface Unit CMH-741.

Thanks.

Ray, G4NJW. G4NJW@btinternet.com

2379. Re: Bad Person List

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 21:17:44 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <nz4EO7Km7nb5FWre6WQUKGFAViRG@4ax.com>
Source record: 59824

"D. Stussy" <kd6lvw@bde-arc.ampr.org> wrote:

>IF you bother to read the charter for "rec.radio.amateur.equipment," this topic
>isn't appropriate for that group either. r.r.a.misc is where it should go.
>r.r.a.equipment is for how to operate and how to modify equipment for various
>tasks.....

But... so much equipment is advertised and sold here, such a list of bad characters would be apropos to this group. How much equipment is sold on r.r.a.misc?

rec.radio.swap would be another apropos place, imho...

Still, like Murry, I am a little uneasy with anyone who is setting himself up to judge others in trading matters -- especially considering how many el cheapo whiners make up the ham community. It could be difficult to assess blame.

Bob
k5qwg

2380. WTD: DSP-59Y

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 21:30:23 UTC
From: w1ksz@tiac.net
Message-ID: <3b0442e5.1322614@news.tiac.net>
Source record: 59825

The Great River boys are all sold out, now that I need
a second one.
Anyone have one for sale ?

Tnx, Dick, W1KSZ

2381. FA: KENWOOD TS711-A 2mtr All-Mode

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 22:04:00 UTC
From: MG <mitchgq@home.com>
Message-ID: <kVXM6.970$uk2.294648@news1.rdc2.pa.home.com>
Source record: 59826

Rig is in new condition w/ manual & mic. No MODS. Never mobile. Actually rarely used. You can try yourself, if in the Philly area.

Also have a an RFC 2-317a amp and a Kenwood TS440Sat for sale. Make deal on all?

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1238850289

Mitch
KG2RN

2382. FS: Kenwood TS-440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 22:06:12 UTC
From: MG <mitchgq@home.com>
Message-ID: <oXXM6.983$uk2.296458@news1.rdc2.pa.home.com>
Source record: 59827

Not on auction block yet, so here's your chance! Rig is in perfect shape.
I can qso with you if you want to hear it. Has antenna tuner. No filters,
but does include hand-mic, manual, and original boxes.

mitch
mitchgq@home.com
kg2rn

2383. dual band HT ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 22:35:10 UTC
From: "michael.kallstrom" <michael.kallstrom@wku.edu>
Message-ID: <3ABA2FBE@webmail.wku.edu>
Source record: 59828

My apologies for this question if it has been asked too many times before I am taking the Technicians test next week. What recommendations might you give me for my first HT? I'm interested in a dual band (2m/440). I will also use the HT in my van. Thanks in advance.

Michael

2384. Re: Bad Person List

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 22:54:28 UTC
From: Keith Vanderlinden <kvanderlinden@neb.rr.com>
Message-ID: <EEYM6.33571$27.4726354@typhoon.kc.rr.com>
Source record: 59829

I think you missed the point Bob. They're not talking about equipment being advertised and sold on any group. Murray suggested these groups are not the proper forum to discuss whether or not to have a BAD GUY list. It was suggested r.r.a.misc would be a more appropriate for the _discussion_ about coming up with a bad guy list.

Van,
K&#65533;KAV

"Bob Miller" <bamiller@texas.net> wrote in message
news:nz4EO7Km7nb5FWre6WQUKGFAViRG@4ax.com...
> "D. Stussy" <kd6lvw@bde-arc.ampr.org> wrote:
>
> >IF you bother to read the charter for "rec.radio.amateur.equipment," this
topic
> >isn't appropriate for that group either. r.r.a.misc is where it should
go.
> >r.r.a.equipment is for how to operate and how to modify equipment for
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> >tasks.....
>
> But... so much equipment is advertised and sold here, such a list of bad
> characters would be apropos to this group. How much equipment is sold on
> r.r.a.misc?
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> rec.radio.swap would be another apropos place, imho...
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> Still, like Murry, I am a little uneasy with anyone who is setting himself
up to
> judge others in trading matters -- especially considering how many el
cheapo
> whiners make up the ham community. It could be difficult to assess blame.
>
> Bob
> k5qwg
>
>

2385. Re: dual band HT ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 23:05:04 UTC
From: John Smith <someone@microsoft.com>
Message-ID: <zOYM6.275402$Sv5.6058654@news.easynews.com>
Source record: 59830

Which particular model to get just opens up a can of worms, if I mention liking the Icom IC-W32A for instance, a dozen others will knock it. Check a site like eham.net for reviews, although you will come away just as confused. Almost any name brand radio will work well these days.

One thing I do know, using a HT in a vehicle is a real pain. Sure, it sounds good at first, but there's nothing like having a dedicated mobile unit. Just wait until you have that HT in there with power wires and coax running all over, maybe a speaker mic, and it doesn't take long to get tired of the tangled mess you'll have. Not to mention people telling you that you just aren't making the repeater with 5 watts.

Good luck with the test!

2386. Need Schematics and manual for Sencore FT46 Transistor Tester

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 23:42:54 UTC
From: VR2RD <cbiumak@ctimail3.com>
Message-ID: <9e1nhk$10u$1@news.ctimail.com>
Source record: 59831

I need a copy of schematics and manual to repair my Sencore FT46 Super Cricket Transistor and FET tester. Will pay all postage and photocopy cost. Please e-mail me cbmak@hutchcity.com if available.

2387. Need Schematics and manual for Sencore FT46 Transistor Tester

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-17 23:44:23 UTC
From: VR2RD <cbiumak@ctimail3.com>
Message-ID: <9e1nhl$10u$2@news.ctimail.com>
Source record: 59832

I need a copy of schematics and manual to repair my Sencore FT46 Super Cricket Transistor and FET tester. Will pay all postage and photocopy cost. Please e-mail me cbmak@hutchcity.com if available.

2388. FA - Comet SMA-503 Dual Band HT Antenna - NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 00:33:13 UTC
From: jcsarp@aol.com
Message-ID: <20010517203313.03999.00000214@ng-cb1.aol.com>
Source record: 59833

NEW - NEVER USED Comet model # SMA503 Dual Band (2 band) HT and Scanner Antenna. Designed for TRANSMIT AND RECEIVE on the following frequencies ... 144 MHz to 148 MHz (2 meters) ... 420 MHz to 450 MHz (70 cm). It is also a WIDE BAND RECEIVING antenna that covers 118 MHz to 160 MHz ... 250 MHz to 290 MHz ... 360 MHz to 390 MHz ... 420 MHz to 470 MHz ... and 820 MHz to 960 MHz. It is one of the finest handy talkie (HT) and scanner antennas that you can buy. This is a brand new antenna and it comes packaged in the original factory vinyl carry pouch.

Check it out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1238115587

2389. FS:Kenwood dualband

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 00:55:50 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <Yn_M6.2298$OS1.450935@news1.iquest.net>
Source record: 59834

i have a good Kenwood TH-78A dualband Handheld,with 2
bayyeries,manual,charger,antenna.
works great
800Mhz receive
160.00 shipped

--
Thanks
Monte k9dzd@iquest.net

2390. Re: Kenwood Announcemnet

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 01:42:43 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3b047dde_2@newsa.ev1.net>
Source record: 59835

TS/BS-2000 is the only rig that is new for Kenwood, and as you may already know, the TS-950SDX is now dis-continued.

J. Duffy Beischel <duffyb01@fuse.net> wrote in message news:tg7nf6mtdal7a5@corp.supernews.com...
> Can anyone tell us after tonight what Kenwood is announcing at their Dayton
> kickoff bash?
>
>

2391. Re: Kenwood Announcemnet

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 01:55:00 UTC
From: "J. Duffy Beischel" <duffyb01@fuse.net>
Message-ID: <tg904enob2bo82@corp.supernews.com>
Source record: 59837

That cannot be correct. They announced the 2000 last year. Their web site
says they are unveiling a new rig tonight. Probably already did it by now.
I guess I'll have to find out tomorrow when I go up there.

"Matt Erickson" <kk5dr@hotmail.com> wrote in message
news:3b047dde_2@newsa.ev1.net...
> TS/BS-2000 is the only rig that is new for Kenwood, and as you may already
> know, the TS-950SDX is now dis-continued.
>
>
> J. Duffy Beischel <duffyb01@fuse.net> wrote in message
> news:tg7nf6mtdal7a5@corp.supernews.com...
> > Can anyone tell us after tonight what Kenwood is announcing at their
> Dayton
> > kickoff bash?
> >
> >
>
>

2392. military equipment ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 01:55:13 UTC
From: felix <flixcat@pacbell.com>
Message-ID: <dd%M6.91$tj4.163815@news.pacbell.net>
Source record: 59836

Hi
Please - can someone give me any net locations for people who convert and use military equipment ? Or an email address ?

I have the RT-622 tank transceiver setup, and altho it works, I would like some advice about tuning, parts, etc.

Thanks for your time

My home email is flixcat@pacbell.net

2393. Kenwood TH-G71A Extended Receive Modification

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 02:14:57 UTC
From: mlinden@enteract.com
Message-ID: <9e20j1$9ct$1@bob.news.rcn.net>
Source record: 59838

For those of you out there who have modified your Kenwood TH-G71A HT to enable the extended receive coverage (in general, it adds 320 - 400mHz and 850 - 950mHz receive), how well does the HT receive at these frequencies? Is the sensitivity comparable to a decent handheld scanner, etc.? In other words, is it worth the effort?

Thanks, Michael N9BDF, mlinden@enteract.com

2394. FS/Trade: Pentium III 550 MHz system

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 02:44:36 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <o00N6.23927$p33.388124@news1.sttls1.wa.home.com>
Source record: 59839

Pentium III 550 MHz System

* 128 MEG RAM
* 13 GIG HD 66MHz DMA
* CDROM
* 100 MEG ZIP drive
* Intel CC820 ATX mother board
* 56K modem
* Intel PRO/100+ ethernet card
* Diamond Stealth III S540 16MEG ATA video
* Floppy, audio, parallel, USB, COM1, COM2
* NT 4.0

This is an excellent system with plenty of
horsepower and full peripheral support.

$495.00 plus shipping from 97006
Or trade for TS-440/IC-735 vintage HF rig

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

2395. FS,YAESU FT-980 HF TRANSCEIVER C.A.T.SYSTEM

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 02:45:56 UTC
From: n2mwg@aol.com
Message-ID: <20010517224556.14840.00000259@ng-cm1.aol.com>
Source record: 59840

160-10METERS,AM/SSB/CW/FM, BRAND NEW IN BOX GEN.TX.KIT. MN-I-8-B HAND MIKE, OWNERS MANUAL, SERVICE MANUAL. EXCELLENT CONDITION $ 550. + SHIPPING

E-MAIL: n2mwg@aol.com

2396. WTB: Icom 3 Pa supply

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 05:21:43 UTC
From: "Paul A. Elliott" <n7ijb@gte.net>
Message-ID: <Hj2N6.12878$Vc5.792963@paloalto-snr1.gtei.net>
Source record: 59843

Looking for an Icom 3 PA pwr. supply/spkr. in excellent condition, if you have one you will part with please let me know price. Please respond direct to n7ijb@gte.net instead of to group. Paul n7ijb

2397. Coils for Kenwood DM-81 DIP meter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 08:29:37 UTC
From: Markus B&#65533;rtschi <markus@markus.org>
Message-ID: <MPG.156efbdafe67bc389896c9@localhost>
Source record: 59844

Hi all,

I recently picked up a used Kenwood DM-81 DIP meter. The unit came
without any coils.
Now I'd need some input for winding my own replacements. Could somebody
help me find out the inductance values of the different coils used on
this unit ?

Thanks Markus
--
Markus Baertschi
Rue de la Gare 7b
CH-1163, Etoy, Switzerland
markus@markus.org

2398. ts520

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 09:26:54 UTC
From: "m.guinet" <m.guinet@m6net.fr>
Message-ID: <9e2q2j$8dm$1@news4.isdnet.net>
Source record: 59845

recherche les schemas du transceiver Kenwood TS520

2399. FS:ASTRON SS-25 PS(Reduced)(SOLD)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 12:27:23 UTC
From: Keith Vanderlinden <kvanderlinden@neb.rr.com>
Message-ID: <Ly8N6.40230$27.5266495@typhoon.kc.rr.com>
Source record: 59846

SOLD. Tnx for replies.

Van

2400. Re: ts520

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 12:44:32 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9e353t$m12$1@news2-2.kornet.net>
Source record: 59847

I can supply you with schematics for the TS-520S.. if this will help you,
please e-mail me.

"m.guinet" <m.guinet@m6net.fr> wrote in message
news:9e2q2j$8dm$1@news4.isdnet.net...
>
> recherche les schemas du transceiver Kenwood TS520
>
>

2401. Re: Coils for Kenwood DM-81 DIP meter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 13:03:24 UTC
From: Brian Hemmis <K3USC@worldnet.att.net>
Message-ID: <w49N6.28972$t12.2191739@bgtnsc05-news.ops.worldnet.att.net>
Source record: 59748

Did you look in the bottom of the meter itself ? That's where the coils are stored-easy to miss if you don't know they are there...Hopefully they are in there. 73, Brian K3USC
"Markus B�rtschi" <markus@markus.org> wrote in message news:MPG.156efbdafe67bc389896c9@localhost...
>
> Hi all,
>
> I recently picked up a used Kenwood DM-81 DIP meter. The unit came
> without any coils.
> Now I'd need some input for winding my own replacements. Could somebody
> help me find out the inductance values of the different coils used on
> this unit ?
>
> Thanks Markus
> --
> Markus Baertschi
> Rue de la Gare 7b
> CH-1163, Etoy, Switzerland
> markus@markus.org

2402. FS: Kenwood TS 940

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 13:25:21 UTC
From: GEORGE P AMER <george_amer@prodigy.net>
Message-ID: <9e3ibk$5nco$1@newssvr05-en0.news.prodigy.com>
Source record: 59751

I have a Kenwood Ts 940S that has less than 40 hours on it.
Will sell for $699.00
George_amer@prodigy.net

--
~~~~~~~~~~
George
~~~~~~~~~~

2403. Re: military equipment ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 13:31:37 UTC
From: etagg <etagg@twcny.rr.com>
Message-ID: <Zu9N6.1561$f85.739365@typhoon.nyroc.rr.com>
Source record: 59749

try this for parts www.fairradio.com

2404. FS: Handcrank Generators

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 15:40:12 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <u7gagtoolg5rutj1tokh1afvvvb4hs0cvd@4ax.com>
Source record: 59750
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono,alt.ham-radio.marketplace

I have a few more of these units left if anyone would like to buy one:

FOR SALE:

Exciting novelty item: HAND-CRANKED MAGNETO GENERATOR!
Produces 120V AC. These will provide about 20 Watts depending
on your cranking speed! The size is about 3" diameter and
3" deep with a retracting handle. Fluke freq meter shows around
20 Hz on one pair of terminals and around 60 Hz on another.
You can mount these behind a sturdy front panel with a single
hole and the large nut provided.
Will sell for $25.00 each plus $6.50 USA shipping

Color may vary from the style shown here:

http://home.cfl.rr.com/happysurfer/imag/h.jpg

*** REMOVE THE 'NO SPAM" to e-mail me! ***

2405. HP 141T New vs Old

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 16:33:20 UTC
From: Ford Peterson <ford@cmgate.com>
Message-ID: <tgajlb7e4t0v91@corp.supernews.com>
Source record: 59752

A dealer has a newer HP141T at 2x the older version (pre73)

Is it worth the money? What are the differences?

Thanks for the help

Ford@cmgate.com

2406. Re: Icom R7000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 17:49:31 UTC
From: Ted Hay <tedh@xcelco.on.ca>
Message-ID: <tgav9l65564h85@corp.supernews.com>
Source record: 59754

did you try Icom for a owners manual. the last time I needed one they
charged $5 for a copy that looked like a orginal.

Ted
Bill Grimwood <bill@grimwood.net> wrote in message
news:V2TM6.54$3f.3661@e420r-atl4.usenetserver.com...
> I have recently purchased a Icom R7000 receiver. Can anyone tell me about
> this radio. Where can I get an owners manual or would someone copy theirs
> and send it to me?
>
>
> thanks
>
> Bill Grimwood
> bill@grimwood.net
>
>
>

2407. Re: ts520

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 19:28:12 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <3B0577CC.AC9D1FFC@alltel.net>
Source record: 59753

http://krasnodar.online.ru/hamradio/sch_eng.html

"m.guinet" wrote:
>
> recherche les schemas du transceiver Kenwood TS520

--
73
Bob Dodson WB5APD My Web Page
Dahlonega Ga. EM84AK http://www.homestead.com/wb5apd
FAX Number 775-514-2688
==========
I MONITOR 144.200
144mhz [2m] Station 432mhz [70cm] Station
8877/1.5kw 2x17 No EL @90' 4cx1600u/1.5kw 1X38 No EL @85'
MGF1302 0.8nf ERP=87,990 watts MGF1302 0.9nf ERP=95,741 watts
[EME-HSCW-SSB-CW] [EME-HSCW-SSB-CW]
==========

2408. bi-linear amplifier question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 20:35:30 UTC
From: wboas <wboas@chisp.net>
Message-ID: <Pine.LNX.4.10.10105181430060.21120-100000@edison.chisp.net>
Source record: 59755

Folks,

Today's yard sales produced a `Sidewinder 100' `broad band bi-linear amplifier' by `Hayden Electronics, inc.'

From panel has three switches: `Oper Test', `On Preamp' and `On Pwr'.

I assume it's 100 watts output...

Anyone know the model and what freqs. it's good for?
Or anything else about it?

Thanks,

Bill, KC0IZI
wboas@chisp.net

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2409. FS-- BASE AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 20:41:55 UTC
From: qsk694@yahoo.com
Message-ID: <nOfN6.10653$v5.814962@news1.rdc1.ct.home.com>
Source record: 59756

This amp is a 4-pill type amplifier, and is very clean on SSB.

It is a Pirate 500 base amp and will do 500 watts.

This amp is very clean and works great.

The price is set at $265.00

If you have questions or want a picture, please e-mail me at:

Qsk694@yahoo.com

P.S.

Please disregard all the butt heads on this newsgroup that put amps down.

We all know that sometimes it just to hard to be heard and sometimes you
need a little extra power.

2410. Re: Kenwood Announcemnet

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 21:06:08 UTC
From: Hugo <nospam@no.spam>
Message-ID: <N8gN6.11775$tl2.915842@news.soneraplaza.nl>
Source record: 59757

Just listened to the knwd webcast and they talked about a new HT
so that may be all, no new and improved TS 2001

J. Duffy Beischel <duffyb01@fuse.net> schreef in berichtnieuws
tg904enob2bo82@corp.supernews.com...
> That cannot be correct. They announced the 2000 last year. Their web
site
> says they are unveiling a new rig tonight. Probably already did it by
now.
> I guess I'll have to find out tomorrow when I go up there.
>
> "Matt Erickson" <kk5dr@hotmail.com> wrote in message
> news:3b047dde_2@newsa.ev1.net...
> > TS/BS-2000 is the only rig that is new for Kenwood, and as you may
already
> > know, the TS-950SDX is now dis-continued.
> >
> >
> > J. Duffy Beischel <duffyb01@fuse.net> wrote in message
> > news:tg7nf6mtdal7a5@corp.supernews.com...
> > > Can anyone tell us after tonight what Kenwood is announcing at their
> > Dayton
> > > kickoff bash?
> > >
> > >
> > >
> > >
>
>

2411. FA Broadcast on-air light

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 21:22:09 UTC
From: spiffy1238@hotmail.com
Message-ID: <bfc8ffaa.0105181322.2b6a6ba0@posting.google.com>
Source record: 59758

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237875956

Auction ends sunday night 5/20/01.
Thanks!

2412. Looking for ALINCO ALR-206T manuals/info

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 21:26:26 UTC
From: ai928@FreeNet.Carleton.CA
Message-ID: <9e4422$2i6$1@freenet9.carleton.ca>
Source record: 59759
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi, all.

Someone recently gave me an ALINCO ALR-206T to try out. The problem is, there was no manual with it. (My friend had obtained it used from someone else.)

This xcvr is discontinued and the manual is no longer available from the manufacturer. I would like to obtain the users manual along with any detailed technical information (especially a detailed pin description of the microphone connector, and any calibration procedure data). (For all I know, these may or may not be included in the ALR-206T manual(s).)

Is there anyone in the Ottawa-Carleton region with a manual for the ALR-206T? If so, would you be willing to loan it to me for a few days?

Alternatively, is there anyone else in Canada or U.S.A. who would be willing to photo-copy and snail-mail the copy to me? (Anyone willing to snail-mail a copy, please E-mail me and I will send you my mailing address.)

Alternative 2: Does anyone know where I can find a copy of the manual on-line? (I tried GOOGLE search, but to no avail.)

TNX ES 73,

Ed Pugh (VA3PU)
--
Ed Pugh | "A common mistake that people make when trying
Ottawa (Richmond) | to design something completely foolproof, is to
Ontario, Canada | underestimate the ingenuity of complete fools."
| - Douglas Noel Adams, 1952 - 2001 :-(

2413. Parts dealer in Philadelphia, PA area?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 22:10:06 UTC
From: unbalanced@address.com
Message-ID: <8aba2d68.0105181410.2a4b6c4@posting.google.com>
Source record: 59760

Hello,

I'm new to the Philadelphia PA area and wondering if there are any
local suppliers of electronic supplies worth investigating.

Thank you.

2414. Re: Kenwood Announcemnet

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-18 23:43:49 UTC
From: kd1jt@arrl.net
Message-ID: <3b05b41d.89665841@news.mybizz.net>
Source record: 59762

On Fri, 18 May 2001 23:06:08 +0200, "Hugo" <nospam@no.spam> wrote:

>Just listened to the knwd webcast and they talked about a new HT
>so that may be all, no new and improved TS 2001

Geez, you'd think they'd go for the "low hanging fruit" ... g!

2415. Re: FS-- BASE AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 00:14:17 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <tViN6.1932$Zv1.595116@paloalto-snr1.gtei.net>
Source record: 59763

<qsk694@yahoo.com> wrote in message
news:nOfN6.10653$v5.814962@news1.rdc1.ct.home.com...

> This amp is a 4-pill type amplifier, and is very clean on SSB.
>

Wanna bet? Put it on a spectrum analyzer and you'll see how "clean" it
is...

> It is a Pirate 500 base amp and will do 500 watts.
>
> This amp is very clean and works great.
>
> The price is set at $265.00
>
> If you have questions or want a picture, please e-mail me at:
>
>
> Qsk694@yahoo.com
>
> P.S.
>
> Please disregard all the butt heads on this newsgroup that put amps
down.

Well, "good buddy", if you posted this piece of CB junk in the proper
newsgroup, you wouldn't have to "disregard all the butt heads on this
newsgroup that put amps down".

The only amps that get "put down" here are the poor quality, dirty, illegal
CB amps.

>
> We all know that sometimes it just to hard to be heard and sometimes
you
> need a little extra power.
>

As far as being heard, I regularly work the world 5-9 with 10 or 20
watts... But if I wanted to run an amp it would be a quality one, not some
11 meter "band trasher".

73 de W6DKN

2416. Cases for TS 870

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 00:30:22 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3B05BE9D.DF2C3A59@qth.com>
Source record: 59761
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Pacific Coast parts say, the case for TS 870 is no longer made,
therefore (i assume.) not available...does any one know about this?
Thanks Murray

[One or more binary attachments are retained only in the source text.]

2417. Stuff for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 00:55:31 UTC
From: BF <boyd@humboldt1.com>
Message-ID: <A0C20FC672BB769A.5E91BE00FCA2061A.F7CF428323A1AD6D@lp.airnews.net>
Source record: 59765

Equipment For Sale

Diamond Watt Meter SX-100 1.6 to 60 MHz ----------- $75.00

Drake W-4 HF Watt Meter 200/2-KW ------------------- 75.00

Daiwa CN-520 cross needle 1.8 to 60 MHz -------------- 65.00

Vectronics VEC-645 Watt-Meter/Antenna Tuner(new)- 70.00

Pyramid Phase III 12V 20 Amp Power Supply ---------- 70.00

Pyramid Phase III 12V 3 Amp Power Supply (new) ---- 20.00

Radio Shack DSP-40 Digital Signal Processor ---------- 25.00

B&K Autorenging Frequency Counter 100 KC-30 MHz - 35.00

Motorola S-1357-A Frequency Counter ---------------------- 35.00

Kenwood TS-520S 160-10 Meters SSB/CW ------------- 325.00
TS-520S is in very good condition.

Kenwood DG-5 Digital Display ------------------------------- 125.00
DG-5 will work on the 520/520S/599's/900 etc.
"Will sell the DG-5 after the 520S sells"!

All equipment works very well. I will send a JPG on any item
listed. Shipping extra.

Reply to: boyd@humboldt1.com

2418. Re: FS: Handwanker Masterbators

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 01:04:05 UTC
From: JL Webb <jlwebb@iname.com>
Message-ID: <3B05C6B0.EA2D98A8@iname.com>
Source record: 59766
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono

Bill Jeffrey wrote:

> How many times have you advertised these things here? You always seem to
> have "a few more of these left". Either people want 'em, or they don't.
> Is it time to give up? And more to the point, do you think you might
> have reached the threshold of "hawking your wares", which is forbidden
> on this newsgroup? I do. People have been mighty forgiving, but you are
> pushing it, IMHO ...

Plus since he wants $32 per unit, he should just put them up on Ebay and he can get $200 or more per unit going by how much over the realistic prices of things everything else on Ebay goes for.

2419. Re: Double sideband instead of AM ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 02:01:26 UTC
From: "George, W5YR" <w5yr@att.net>
Message-ID: <3B05D3AF.A3D2CFE9@att.net>
Source record: 59767
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew

DSB works well when the receiver contains the circuitry to extract phase information from the sidebands such that a properly phased carrier can be reinserted. Most commercial DSB broadcast systems - there are such things - transmit a small pilot carrier to facilitate proper carrier reinsertion.

A GE engineer named Costas did some pioneering work on advanced DSB transmission and reception systems back in the 50's while I was in grad school. I seem to recall that he published in one of the amateur magazines an article on the "Costas System" of DSB. Maybe someone with better recall can furnish a reference.

I make no claims for the superiority/inferiority of DSB vs AM vs SSB. But DSB systems do exist and are said to have advantages under certain conditions.

72/73, George W5YR - the Yellow Rose of Texas QRP-L 1373 NETXQRP 6
Fairview, TX 30 mi NE of Dallas in Collin county EM13qe
Amateur Radio W5YR, in the 55th year and it just keeps getting better!
Icom IC-756PRO #02121 Kachina #91900556 IC-765 #02437

AA1LL wrote:
>
> In article <3B03D503.9588BFF1@erols.com>, Bruce Muscolino says...
> >
> >
> >Scott,
> >
> >I am unfamiliar with your Yaesu, so I cannot comment on whether it
> >actually has DSB or if you have a failure. I would suggest you look in
> >the owners manual to see what it says.
> >
> >DSB used to be an inexpensive way to transmit SSB. The only real down
> >side is that you are transmitting both sidebands. DSB with the carrier
> >injected is AM. DSB with the carrier suppressed is DSB sideband.
> >
> >I agree there seems to be no reason to include DSB if you already have
> >SSB!
> >
> >73
> >
> DSB is more difficult to tune in than SSB if you don't reject one of the
> sidebands in the receiver. In SSB you can tolerate a little slop in the exact
> carrier frequency and the audio comes out "quacky" but still intelligible. In
> DSB, if you're slightly off you get both "quacky" sidebands interfering with

> each other.
> To get 'sideband diversity' (if there is such a thing) you need to select either
> one or the other sideband, whichever is better but not both.
> This is why I use CW.
>
> 73, Paul, AA1LL
> Mason, NH
> http://www.qsl.net/aa1ll

2420. FA: NATIONAL RCL Receiver Manual, Mint, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 02:52:36 UTC
From: rlucch2098@aol.com
Message-ID: <20010518225236.07757.00000350@ng-fz1.aol.com>
Source record: 59768

Cheep>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237843625

2421. fa: Erie NEW DoorKnob caps(2) 500pf @30KV@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 02:54:57 UTC
From: rlucch2098@aol.com
Message-ID: <20010518225457.07757.00000353@ng-fz1.aol.com>
Source record: 59769

2-days left, with clear pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237848474

2422. FA: drake tr-7(only)with filters & NB only at $400, ends Sunday

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 02:58:42 UTC
From: rlucch2098@aol.com
Message-ID: <20010518225842.07757.00000356@ng-fz1.aol.com>
Source record: 59770

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237889573

2423. Re: FS: Handcrank Generators

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 03:28:34 UTC
From: Bill Jeffrey <NOSPAMajeffrey@gwi.net>
Message-ID: <3B05E862.CD5D7A69@gwi.net>
Source record: 59764
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono

How many times have you advertised these things here? You always seem to have "a few more of these left". Either people want 'em, or they don't. Is it time to give up? And more to the point, do you think you might have reached the threshold of "hawking your wares", which is forbidden on this newsgroup? I do. People have been mighty forgiving, but you are pushing it, IMHO ...

Bill Jeffrey

SideValve wrote:
>
> I have a few more of these units left if anyone would like to buy one:
>
> FOR SALE:
>
> Exciting novelty item: HAND-CRANKED MAGNETO GENERATOR!
> Produces 120V AC. These will provide about 20 Watts depending
> on your cranking speed! The size is about 3" diameter and
> 3" deep with a retracting handle. Fluke freq meter shows around
> 20 Hz on one pair of terminals and around 60 Hz on another.
> You can mount these behind a sturdy front panel with a single
> hole and the large nut provided.
> Will sell for $25.00 each plus $6.50 USA shipping
>
> Color may vary from the style shown here:
>
> http://home.cfl.rr.com/happysurfer/imag/h.jpg
>
> *** REMOVE THE 'NO SPAM" to e-mail me! ***

--
If NOSPAM appears in my return address, you must remove it before e-mailing a reply.

2424. Re: bi-linear amplifier question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 04:13:50 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <3B05F2FE.88BE047B@nettally.com>
Source record: 59771

sounds like 11 meters good buddy

wboas wrote:

> Folks,
>
> Today's yard sales produced a `Sidewinder 100' `broad band bi-linear
> amplifier' by `Hayden Electronics, inc.'
>
> From panel has three switches: `Oper Test', `On Preamp' and `On Pwr'.
>
> I assume it's 100 watts output...
>
> Anyone know the model and what freqs. it's good for?
> Or anything else about it?
>
> Thanks,
>
> Bill, KC0IZI
> wboas@chisp.net
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> ------== Over 80,000 Newsgroups - 16 Different Servers! =-----

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

http://www.ibiblio.org/jimmy/mcguinn/9000e.ram

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

"Whats he building in there?"- Tom Waits

"The large print giveth
and the small print taketh away..." Tom Waits.

2425. FS: Kenwood, Motorola, Vertex

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 04:42:52 UTC
From: Dan <n7slc@my-deja.com>
Message-ID: <9e4tlb$5vm$1@news.xmission.com>
Source record: 59772
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood TK-360 UHF Handheld

Kenwood TK-350 UHF Handheld

Motorola SP-50 VHF Handheld

Vertex VX-10 UHF Handheld

Please visit the following site for more information:
www.xmission.com/~n7slc/radios.htm

Dan

2426. Re: FS-- BASE AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 13:19:04 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <cpuN6.134620$2_.42074628@news3.rdc1.on.home.com>
Source record: 59773

> As far as being heard, I regularly work the world 5-9 with 10 or 20
> watts... But if I wanted to run an amp it would be a quality one, not some
> 11 meter "band trasher".

Not to mention I do it, from the car with a rather inefficient antenna.

2427. ICOM R3 Questions on features.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 14:08:02 UTC
From: sba3020@InfoNET.st-johns.nf.ca
Message-ID: <9e5uo1$9cu$1@coranto.ucs.mun.ca>
Source record: 59774
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

I have afew questions on the NEW ICOM R3 Video Receiver.

1) Can the R3 scan an upper and lower frequency range for
video like from 900 Mhz to 980 Mhz or do you have to manual
tune the frequency range for video signals? Say your at a car race
and know the frequency range for the cameras but not the exact
frequencies, could you have the scanner search for them or do
you need to know the exact frequencies to be useful?

2) Unlike the R10 the R3 only has a clone port/connector. The
R10 have both a clone port and a CI-V computer control port
so you have a computer automate scan/search features and have
a spectrum display between two search ranges. I have used the R10
and found that you could use the CS-R10 computer clone/data management
software with the CI-V port if you own a CT-17 instead of using a
OPC-478 cable. Also, the only difference between the OPC-478 and
CT-17 is the pins are switch for data and ground (I heard this on
the news groups).

Anyway to get to my question, Can the R3 be used for automated
computer control to log frequencies, signal strenght, transmit
time, etc like the R10? You can use a CT-17 by reversing the pins
but does the R3 understand CI-V commands or does it just have
commands for uploading/downloading frequencies/text and setup
options?

It would be very sad for such a nice scanner with a very wide frequency
coverage (495 khz to 2450 Mhz) to not have true use of computer control.
this would really criple the scanner/receiver compared to models like
the AOR 8000/8200, etc.

I would not be suprised if the R3 did understand CI-V commands and
not me talked about in the owners manual.

3) Last question is about a software program that is better then the
CS-R3 uplaod/download program. I forget what it's called but it
claims it can program the NEW 8.33 khz frequencies for the air band
in memory BUT not in the VFO mode. Can someone explain how the software
can program 8.33 khz frequencies when the scanner only has 5, 6.25,
9, 10, 12.5, 15, 20, 25, 30 and 50 khz but not 8.33 or even 1 khz?
Also if it can do it for memory channels why not the VFO mode?

If you know of any secrets or hidden features in the R3 please email
me or post it. Other radios have had hidden features including Bearcat
Scanners with keypad ones. Like you hold down afew quys while

pressing the power on button and test frequencies come up or puts
it in demo mode, etc.

2428. Re: Coils for Kenwood DM-81 DIP meter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 16:35:28 UTC
From: Markus B�rtschi <markus@markus.org>
Message-ID: <MPG.1570bf3cf0509bb19896cb@localhost>
Source record: 59775

In article <w49N6.28972$t12.2191739@bgtnsc05-news.ops.worldnet.att.net>,
K3USC@worldnet.att.net says...
> Did you look in the bottom of the meter itself ? That's where the coils are
> stored-easy to miss if you don't know they are there...Hopefully they are in
> there. 73, Brian K3USC

Thanks Brian,

unfortunately the bit of plastic from the bottom is missing entirely.
I can see that there was a cover, which I thought to be there to hide
the battery compartement.

Markus

> "Markus B�rtschi" <markus@markus.org> wrote in message
> news:MPG.156efbdafe67bc389896c9@localhost...
> >
> > Hi all,
> >
> > I recently picked up a used Kenwood DM-81 DIP meter. The unit came
> > without any coils.
> > Now I'd need some input for winding my own replacements. Could somebody
> > help me find out the inductance values of the different coils used on
> > this unit ?
> >
> > Thanks Markus
> > --
> > Markus Baertschi
> > Rue de la Gare 7b
> > CH-1163, Etoy, Switzerland
> > markus@markus.org
>
>
>

--
Markus Baertschi
Rue de la Gare 7b
CH-1163, Etoy, Switzerland
markus@markus.org

2429. FS/Trade: Pentium III 550 MHz system

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 16:56:56 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <sBxN6.30617$p33.567068@news1.sttls1.wa.home.com>
Source record: 59776

```
Pentium III 550 MHz System

* 128 MEG RAM
* 1300 MEG HD 66MHz DMA
* 16X CDROM
* Intel CC820 ATX mother board
* 56K modem
* Intel PRO/100+ ethernet card
* Diamond Stealth III S540 16MEG ATA video (32 bit color)
* Floppy, audio, parallel, USB, COM1, COM2
* NT 4.0

This is an excellent system with plenty of
horsepower and full peripheral support.

$425.00 plus shipping from 97006
Or trade for TS-430/IC-735 vintage HF rig

Thanks,
Rick

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com
```

2430. WTB APEX D2 UNIT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 17:13:49 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <hRxN6.30003$4f7.2312335@bgtnsc06-news.ops.worldnet.att.net>
Source record: 59777

Wish to buy Aphex D2 unit....Price & Condition....

Bill Salerno 201 368 3655 www.w2onv.com

On 14,178.00 every morning and evening....

2431. Heil HMI and IC746

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 17:53:26 UTC
From: "Richard L. Dunklee, Jr." <rdunklee@att.net>
Message-ID: <3B06B350.AAA99555@att.net>
Source record: 59778

I just purchased a Heil HMI mic for Icom tranceivers. I did not purchase the HMP preamp. I did notice that the audio seems lower than my SM-20 Mic. Has anyone used this mic or the Goldlines mic and should I by the Heil preamp?

Richard L. Dunklee, Jr.
WA2ONM

2432. Re: bi-linear amplifier question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 19:07:26 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <OvzN6.146$9D5.23686@newsread2.prod.itd.earthlink.net>
Source record: 59779

11 meters, illegal, and you can't sell it on eBay anymore.

K8AC
"wboas" <wboas@chisp.net> wrote in message
news:Pine.LNX.4.10.10105181430060.21120-100000@edison.chisp.net...
>
> Folks,
>
> Today's yard sales produced a `Sidewinder 100' `broad band bi-linear
> amplifier' by `Hayden Electronics, inc.'
>
> From panel has three switches: `Oper Test', `On Preamp' and `On Pwr'.
>
> I assume it's 100 watts output...
>
> Anyone know the model and what freqs. it's good for?
> Or anything else about it?
>
> Thanks,
>
> Bill, KC0IZI
> wboas@chisp.net
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----
>

2433. FS: Icom FL-70 2.8 khz HiFi SSB Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 19:37:45 UTC
From: John <hydro@fx2.com>
Message-ID: <jWzN6.786$Tb3.669@newsfeed.slurp.net>
Source record: 59781

Hi..
I have in the box, 2.8khz wide FL-70 filter. This is for the 9.0015
meg IF . Fits all older Icoms & will work in the newer rigs also. It will
give your Icom that nice HI FI audio thats becoming popular.....

$55.00 dollars shipped

Thanks, John KI4NR

2434. FA: FT-847 ONLY 21 HOURS LEFT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 19:49:28 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <3B06CE48.95E15CF9@alltel.net>
Source record: 59782

MINT CONDITION FT-847
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1238269821
--
73
Bob Dodson WB5APD My Web Page
Dahlonega Ga. EM84AK http://www.homestead.com/wb5apd
FAX Number 775-514-2688
==========
I MONITOR 144.200
144mhz [2m] Station 432mhz [70cm] Station
8877/1.5kw 2x17 No EL @90' 4cx1600u/1.5kw 1X38 No EL @85'
MGF1302 0.8nf ERP=87,990 watts MGF1302 0.9nf ERP=95,741 watts
[EME-HSCW-SSB-CW] [EME-HSCW-SSB-CW]
==========

2435. WTB:MAHA Charger

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 20:20:18 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <AxAN6.2382$OS1.483985@news1.iquest.net>
Source record: 59783

im looking for a MAHA charger conditioner
let me know what you have

--
Thanks
Monte k9dzd@iquest.net

2436. Re: Heil HMI and IC746

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 20:22:24 UTC
From: Keith Vanderlinden <kvanderlinden@neb.rr.com>
Message-ID: <4CAN6.41326$96.7328047@typhoon.kc.rr.com>
Source record: 59784

The GoldLine and the HMi are two different animals. With the Goldline, it is necessary to use some compression with Icom transceivers. Bob Heil gives some general settings for the different transceivers. The HMi was specifically designed for Icom Transceivers and work VERY well with Icom radios without any additional amplification. They have MORE than enough drive for all Icom radios.

"Murray Neece" <RadioRanch@qth.com> wrote in message news:3B06E6F7.47115F7@qth.com...
> Yes buy the preamp...it helps a lot with my Goldline...cant use it
> without...not enough drive..73 Murray
>
> "Richard L. Dunklee, Jr." wrote:
>
> > I just purchased a Heil HMI mic for Icom tranceivers. I did not
> > purchase the HMP preamp. I did notice that the audio seems lower than
> > my SM-20 Mic. Has anyone used this mic or the Goldlines mic and should
> > I by the Heil preamp?
> >
> > Richard L. Dunklee, Jr.
> > WA2ONM
>

2437. Re: Heil HMI and IC746

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 21:34:47 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3B06E6F7.47115F7@qth.com>
Source record: 59780
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Yes buy the preamp...it helps a lot with my Goldline...cant use it without...not enough drive..73 Murray

"Richard L. Dunklee, Jr." wrote:

> I just purchased a Heil HMI mic for Icom tranceivers. I did not
> purchase the HMP preamp. I did notice that the audio seems lower than
> my SM-20 Mic. Has anyone used this mic or the Goldlines mic and should
> I by the Heil preamp?
>
> Richard L. Dunklee, Jr.
> WA2ONM

[One or more binary attachments are retained only in the source text.]

2438. FS; ICOM IC-756 PRO NIB

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 22:12:45 UTC
From: Paul <n8iez@home.com>
Message-ID: <xdCN6.51773$V5.9616283@news1.rdc1.mi.home.com>
Source record: 59785

I have a Brand new in box (never out of carton...only opened to see if everything was there.

$2400 and split shipping to your door cont. 48

Paul

2439. Kenwood TM-261 2 meter mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 22:19:42 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B72C3F8C.14AA1%marc29400@ez2.net>
Source record: 59786

For sale -- a mint Kenwood TM-261 2 meter mobile FM rig. 50W output, xmit 144 - 148 MHz, rcv 118 - 174MHz. It has been used exclusively in the shack by non-smoker. Very little transmit time, mostly scanning. Original boxes, manual, mounting bracket.

$140 + shipping.

2440. ICOM T22A 2meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 22:21:04 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B72C3FDE.14AA5%marc29400@ez2.net>
Source record: 59787

ICOM T22A 2meter HT

Works and looks great but will need a new battery.
Box, manual and charger included.
$100+shipping.

2441. *** UHF PA WANTED ***

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-19 22:55:59 UTC
From: jhilins <jhilins@bellsouth.net>
Message-ID: <3B06F9FE.E89B9444@bellsouth.net>
Source record: 59788

Looking for a UHF Mirage PA .

Jim KA4UPW
jhilins@bellsouth.net

2442. TS-930-DeJevu

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 00:23:24 UTC
From: jml@satx.rr.com
Message-ID: <3b070be1.602209@news-server.satx.rr.com>
Source record: 59789

After stumbling through 3 computer crashes and swaps the last couple
of months, I have lost all of my links and email contacts.
I have this TS-930S that has the erratic display problem. The symptoms
don't match any of those on the thru-hole problem chart .
A fellow in CA was going to repair it for me, but he's gone like
everything else. Including De Jevu--- Whatever happened to that?
I've tried everything I can think of , but can't locate it. Thanks.
James

2443. Need HELP! - Fluttering RX on TS440sat

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 00:58:42 UTC
From: mitch <mitchgq@home.com>
Message-ID: <6FEN6.5936$uk2.2010983@news1.rdc2.pa.home.com>
Source record: 59790

Hi guys - just turned the rig on, and all rx'd signals are not staying on frequency! They're going up & down constantly, at least several KHZ, even though the display is changing at all. This just started today. Otherwise rig is fine, and always has been.

Any service guys out there with any ideas where to look? I'll take the cover, blow out any dust, and check for loose connections, including grounds. I'll try any suggestions short of taking it in for repair.

Thanks

Mitch
kg2rn

2444. Re: TS-930-DeJevu

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 01:00:32 UTC
From: Idontwantspam@net
Message-ID: <3b0716cc.50607329@news.bellatlantic.net>
Source record: 59791

On Sun, 20 May 2001 00:23:24 GMT, jml@satx.rr.com (James Lueck) wrote:

>everything else. Including De Jevu--- Whatever happened to that?
>I've tried everything I can think of , but can't locate it. Thanks.

Everyone learns the backup lesson the hard way, some repeatedly.

From their website:

MOUNTAIN VIEW, Calif. - February 12, 2001 - Google Inc. today
announced that it has acquired Deja.com's Usenet Discussion Service.
This acquisition provides Google with Deja's entire Usenet archive
(dating back to 1995), software, domain names including deja.com and
dejanews.com, company trademarks, and other intellectual property.
Financial terms of this transaction were not released.

Available now at http://groups.google.com, this powerful new Usenet
search feature enables Google users to access the wealth of
information contained in more than six months of Usenet newsgroup
postings and message threads. Once the full Deja Usenet archive is
added, users will be able to search and browse more than 500 million
archived messages with the speed and efficiency of a Google search. In
addition to expanding the amount of searchable data, Google will soon
provide improved browsing capabilities and newsgroup posting.

HTH,
Happy trails,
Gary

"In three words I can sum up everything I've learned about life: it goes on."
-Robert Frost-

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2445. Hr2510

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 01:09:41 UTC
From: Adrian <adshar@ozemail.com.au>
Message-ID: <1MEN6.1038$Ld4.47236@ozemail.com.au>
Source record: 59792
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.amateur.wicen,aus.radio.cb,aus.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner

http://cgi.ebay.com.au/aw-cgi/eBayISAPI.dll?ViewItem&item=1238212997

2446. Madison clock button

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 01:11:09 UTC
From: Adrian <adshar@ozemail.com.au>
Message-ID: <pNEN6.1040$Ld4.46978@ozemail.com.au>
Source record: 59793
Cross-posted to: aus.radio.cb,aus.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.scanner

Looking for a silver clock button(one of six) for the Madison Base. Anyone with a junk or part please email. would like to buy?
adrian

2447. Re: Heil HMI and IC746

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 01:13:17 UTC
From: "George, W5YR" <w5yr@att.net>
Message-ID: <3B0719E7.977E8DCD@att.net>
Source record: 59794

I find that the HM-i has plenty of output for my 756PRO.

72/73, George W5YR - the Yellow Rose of Texas QRP-L 1373 NETXQRP 6
Fairview, TX 30 mi NE of Dallas in Collin county EM13qe
Amateur Radio W5YR, in the 55th year and it just keeps getting better!
Icom IC-756PRO #02121 Kachina #91900556 IC-765 #02437

"Richard L. Dunklee, Jr." wrote:
>
> I just purchased a Heil HMI mic for Icom tranceivers. I did not
> purchase the HMP preamp. I did notice that the audio seems lower than
> my SM-20 Mic. Has anyone used this mic or the Goldlines mic and should
> I by the Heil preamp?
>
> Richard L. Dunklee, Jr.
> WA2ONM

2448. IC720A After Market FM Board

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 01:38:04 UTC
From: Kevin Murphy <rfman@xtra.co.nz>
Message-ID: <3B071FFC.B54005E0@xtra.co.nz>
Source record: 59795

Has anyone got circuit information on the FM Module FM04 produced by Thanet Electronics in England for the Icom IC720A? (probably around the mid 1980's)

Thanks

Kevin

2449. Re: Need HELP! - Fluttering RX on TS440sat

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 02:38:54 UTC
From: mitch <mitchgq@home.com>
Message-ID: <27GN6.6010$uk2.2068982@news1.rdc2.pa.home.com>
Source record: 59796

Correction -

even though the freq. display is NOT changing at all.

m

"mitch" <mitchgq@home.com> wrote in message
news:6FEN6.5936$uk2.2010983@news1.rdc2.pa.home.com...
> Hi guys - just turned the rig on, and all rx'd signals are not staying on
> frequency! They're going up & down constantly, at least several KHZ, even
> though the display is changing at all. This just started today.
Otherwise
> rig is fine, and always has been.
>
> Any service guys out there with any ideas where to look? I'll take the
> cover, blow out any dust, and check for loose connections, including
> grounds. I'll try any suggestions short of taking it in for repair.
>
> Thanks
>
> Mitch
> kg2rn
>
>

2450. Re: Heil HMI and IC746

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 03:07:47 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <mvGN6.2060$sg2.2386272@nntp1.onemain.com>
Source record: 59797

It's best to call Heil Sound and ask them.

"Richard L. Dunklee, Jr." <rdunklee@att.net> wrote in message
news:3B06B350.AAA99555@att.net...
> I just purchased a Heil HMI mic for Icom tranceivers. I did not
> purchase the HMP preamp. I did notice that the audio seems lower than
> my SM-20 Mic. Has anyone used this mic or the Goldlines mic and should
> I by the Heil preamp?
>
> Richard L. Dunklee, Jr.
> WA2ONM
>
>

2451. Re: Kenwood Announcemnet

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 03:20:53 UTC
From: "J. Duffy Beischel" <duffyb01@fuse.net>
Message-ID: <tgedte4mhcsrd2@corp.supernews.com>
Source record: 59698

Went to Dayton on wet Friday, and sure enough, just another new handheld...yawn...well at least it is 2, 220 and 440 finally a nice combination. But another handheld.

Regards,

Duffy

"Dennis Collin" <kd1jt@arrl.net> wrote in message news:3b05b41d.89665841@news.mybizz.net...
> On Fri, 18 May 2001 23:06:08 +0200, "Hugo" <nospam@no.spam> wrote:
>
> >Just listened to the knwd webcast and they talked about a new HT
> >so that may be all, no new and improved TS 2001
>
> Geez, you'd think they'd go for the "low hanging fruit" ... g!

2452. FA: DRAKE TR-7, w/Filter & NB, Last day!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 03:28:14 UTC
From: rlucch2098@aol.com
Message-ID: <20010519232814.18122.00000481@ng-cj1.aol.com>
Source record: 59699

Only at $400>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237889573

2453. FS: Kenwood TS-570D $750

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 03:29:47 UTC
From: Dick Schneider <dschneider2@uswest.net>
Message-ID: <mbHN6.984$GJ6.274985@news.uswest.net>
Source record: 59705

FS: Kenwood TS-570D. 100W on 160M-10M. Excellent Condition. Includes hand mic and the optional YK-88CN-1 270Hz CW filter ($130 value). $750, including shipping to CONUS. Dick AB0CD. Ab0cd@arrl.net.

2454. FS: IC706 Original $500

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 03:30:22 UTC
From: Dick Schneider <dschneider2@uswest.net>
Message-ID: <VbHN6.985$GJ6.275218@news.uswest.net>
Source record: 59706

FS: IC706 - Original. 100W on 160M-10M, 100W on 6M, 10W on 2M. Good condition. Includes hand mic, separation kit, remote head mounting brackets. Excellent mobile/FD rig. $500 including shipping to CONUS. Dick AB0CD. Ab0cd@arrl.net.

2455. fa: TenTec 555 SCOUT w/5 bands, mike & manual, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 03:30:30 UTC
From: rlucch2098@aol.com
Message-ID: <20010519233030.18122.00000484@ng-cj1.aol.com>
Source record: 59700

Cost over $750,
Only at $405, Exc. Buy at this price>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237192159

2456. FA: Simpson Low Cap. Test Probe, Nice @$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 03:32:46 UTC
From: rlucch2098@aol.com
Message-ID: <20010519233246.18122.00000487@ng-cj1.aol.com>
Source record: 59701

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1238685689

2457. Re: Need HELP! - Fluttering RX on TS440sat

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 03:33:12 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <3B073AF8.ADBC518B@nettally.com>
Source record: 59702

Probably a VCO mistuned and the PLL is out of lock.

mitch wrote:

> Correction -
>
> even though the freq. display is NOT changing at all.
>
> m
>
> "mitch" <mitchgq@home.com> wrote in message
> news:6FEN6.5936$uk2.2010983@news1.rdc2.pa.home.com...
> > Hi guys - just turned the rig on, and all rx'd signals are not staying on
> > frequency! They're going up & down constantly, at least several KHZ, even
> > though the display is changing at all. This just started today.
> Otherwise
> > rig is fine, and always has been.
> >
> > Any service guys out there with any ideas where to look? I'll take the
> > cover, blow out any dust, and check for loose connections, including
> > grounds. I'll try any suggestions short of taking it in for repair.
> >
> > Thanks
> >
> > Mitch
> > kg2rn
> >
> >

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

http://www.ibiblio.org/jimmy/mcguinn/9000e.ram

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

"Whats he building in there?"- Tom Waits

"The large print giveth
and the small print taketh away..." Tom Waits.

2458. test60001

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 03:37:59 UTC
From: Dick Schneider <dschneider2@uswest.net>
Message-ID: <2jHN6.989$GJ6.278510@news.uswest.net>
Source record: 59708

test60001

2459. fa; Rare Signal Corps item APR-1(mystery) only @$26, 1-day!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 03:39:29 UTC
From: rlucch2098@aol.com
Message-ID: <20010519233929.18122.00000490@ng-cj1.aol.com>
Source record: 59703

Like New, but wat is it? Cheep enough though.>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237185235

2460. WTB: Cubex Hornet Quad

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 03:47:43 UTC
From: vhfradiobuff@aol.comspamsux
Message-ID: <20010519234743.22804.00000197@ng-mj1.aol.com>
Source record: 59704

I am looking for a Cubex Hornet 2m/6m 4 ele/2 ele quad antenna. If anyone has one for sale, please email me!

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

2461. Re: Heil HMI and IC746

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 03:55:14 UTC
From: "Richard L. Dunklee, Jr." <rdunklee@att.net>
Message-ID: <3B07405C.2E1B50FB@att.net>
Source record: 59707

I am going to call them on Monday. I noticed earlier today that there are no lows at all.

Richard L. Dunklee, Jr.
WA2ONM

"Bob M." wrote:

> It's best to call Heil Sound and ask them.
>
> "Richard L. Dunklee, Jr." <rdunklee@att.net> wrote in message
> news:3B06B350.AAA99555@att.net...
> > I just purchased a Heil HMI mic for Icom tranceivers. I did not
> > purchase the HMP preamp. I did notice that the audio seems lower than
> > my SM-20 Mic. Has anyone used this mic or the Goldlines mic and should
> > I by the Heil preamp?
> >
> > Richard L. Dunklee, Jr.
> > WA2ONM
> >
> >

2462. WTD: Soft Case for TH-22AT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 04:09:24 UTC
From: kereilly@postoffice.pacbell.net
Message-ID: <3B074374.7D4FAD31@postoffice.pacbell.net>
Source record: 59709

I am looking for any one of the soft cases for the Kenwood model TH-22AT handheld. The models are: SC-37 (for the PB-32), or the SC-39 (for the PB-33 & PB-34). I am particularly interested in obtaining an SC-37. Please reply to

kereilly@pacbell.net

73's
N6CCE

2463. Re: WTB:MAHA Charger

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 04:29:06 UTC
From: electronengineer@aol.com
Message-ID: <20010520002906.02557.00000464@ng-fa1.aol.com>
Source record: 59710

I just bought a Maha charger MH-C204F at HRO for $25. It holds 4 AA or 2AA and 2AAA it can charge both NiMH and NiCad at the same time. Call HRO.

K7ZH
Duane.

2464. Kenwood TH-G71A for trade

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 04:55:54 UTC
From: electronengineer@aol.com
Message-ID: <20010520005554.02557.00000468@ng-fa1.aol.com>
Source record: 59711

I would like to trade a Kenwood TH-G71A with SMC-34 speaker mic, 2 PB-39 battery pacs and BT-11 alkaline battery pac (holds 4 AA batteries) all this for a IC-T81 and accessories. I have heard that many people dissatisfied with the T81. I am willing to take one off your hands with my trade.
Let me know.

duane@k7zh.net

2465. Re: Hr2510

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 05:27:58 UTC
From: Bruce Tyler <top@bottom.au>
Message-ID: <e3kegt84hjrnom8ie91v2mp8hr2kmlo5ik@4ax.com>
Source record: 59712
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.amateur.wicen,aus.radio.cb,aus.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner

On Sun, 20 May 2001 09:09:41 +0800, "Adrian" <adshar@ozemail.com.au> wrote:

> http://cgi.ebay.com.au/aw-cgi/eBayISAPI.dll?ViewItem&item=1238212997

And it's a damned good Chipswitch too. I have had one of these for the past
6 or 7 years and I still have mine It's acually my third one after the
first got stolen,, I made the mistake of selling the second and finally I
bought a brand new HR-2510 about 3 & 1/2 years ago. They are a far cry
better than either the standard HR-2510 or the opened up modification.

2466. Re: Need HELP! - Fluttering RX on TS440sat

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 05:42:13 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <VOIN6.1414$X55.802557@paloalto-snr1.gtei.net>
Source record: 59713

VCO-5 is drifting due to the potting compound "going bad". Next it will
loose the display. The power out will be down while this is happening also.
Remove all the parts in VCO-5 and replace them or very carefully clean them
and re-align it.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"mitch" <mitchgq@home.com> wrote in message
news:6FEN6.5936$uk2.2010983@news1.rdc2.pa.home.com...
> Hi guys - just turned the rig on, and all rx'd signals are not staying on
> frequency! They're going up & down constantly, at least several KHZ, even
> though the display is changing at all. This just started today.
Otherwise
> rig is fine, and always has been.
>
> Any service guys out there with any ideas where to look? I'll take the
> cover, blow out any dust, and check for loose connections, including
> grounds. I'll try any suggestions short of taking it in for repair.
>
> Thanks
>
> Mitch
> kg2rn
>
>

2467. Re: Need HELP! - Fluttering RX on TS440sat

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 08:13:21 UTC
From: k4jdh@hotmail.com
Message-ID: <60d64cfc.0105200013.55eaa818@posting.google.com>
Source record: 59714

Check here: http://216.133.235.165/Amateur/AmateurServiceBulletins/ASB0974A.JPG
The problem you describe sounds similar to what mine did.

2468. Re: Need HELP! - Fluttering RX on TS440sat

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 09:01:26 UTC
From: k4jdh@hotmail.com
Message-ID: <60d64cfc.0105200101.5d7d096a@posting.google.com>
Source record: 59715

Check here: http://216.133.235.165/Amateur/AmateurServiceBulletins/ASB0974A.JPG
This sounds similar to what mine did.

2469. VOX headset for FRS radios

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 09:08:30 UTC
From: k4jdh@hotmail.com
Message-ID: <60d64cfc.0105200108.79b8421d@posting.google.com>
Source record: 59716

Does anyone know of plans for building a VOX headset for use on FRS radios. Specificly I want to use FRS for motorcycle communications. The manufactured units seem a little over priced for $2 worth of parts.

2470. FS:dualband

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 12:18:36 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <0AON6.2408$OS1.489659@news1.iquest.net>
Source record: 59717

```
i have for sale a Kenwood TH-78A dualband handheld,with antenna,2
batteries,charger,and manual
price 140.00 shipped

--
Thanks
Monte k9dzd@iquest.net
```

2471. WTB ,kenwood tr-7400 part

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 12:30:44 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <nLON6.2411$OS1.489746@news1.iquest.net>
Source record: 59718

im in need af one of the large tuning knobs for my kenwood tr-7400a 2 meter rig

--
Thanks
Monte k9dzd@iquest.net

2472. Re: TS-930-DeJevu

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 13:42:08 UTC
From: Butch Magee <lynyrd@netdoor.com>
Message-ID: <3B07C9B0.DB1088E5@netdoor.com>
Source record: 59719

James, You are in Texas where the best Kenwood / Icom authorized service center is located,,, check out http://www.avvid.com He is honest, can't say that about Kenwood Service Center!

Butch Magee KF5DE
Diamondhead, MS

James Lueck wrote:

> After stumbling through 3 computer crashes and swaps the last couple
> of months, I have lost all of my links and email contacts.
> I have this TS-930S that has the erratic display problem. The symptoms
> don't match any of those on the thru-hole problem chart .
> A fellow in CA was going to repair it for me, but he's gone like
> everything else. Including De Jevu--- Whatever happened to that?
> I've tried everything I can think of , but can't locate it. Thanks.
> James

2473. Re: dual band HT ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 14:26:40 UTC
From: Anthony & Margaret Ortega <theortegas@qwest.net>
Message-ID: <mpQN6.102$2i7.55557@news.uswest.net>
Source record: 59720

HI, I have an Alinco DJ580 and I take it everywhere. you might want to check into this radio. It also has out of band receive

2474. dayton - any new rigs announced ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 14:45:52 UTC
From: Paul <pjleach@ntlworld.com>
Message-ID: <JMQN6.4626$m93.661374@news6-win.server.ntlworld.com>
Source record: 59721

any one got anything to report??

all seems quiet

Paul

2475. WTB:Kenwood SM-230

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 15:06:21 UTC
From: nt5j <nt5j@ev1.net>
Message-ID: <3B07DD6D.C25A6F0B@ev1.net>
Source record: 59722

I am looking for a Kenwood SM-230 Scope in good condition complete with
every cable, manual, box, ect NO JUNK
please send info to me at E-Mail nt5j@ev1.net

Denny...nT5j

2476. FS Icom 2 Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 15:44:21 UTC
From: Robert Laus <rlaus1@tampabay.rr.com>
Message-ID: <3B07E662.F3C23FB6@tampabay.rr.com>
Source record: 59723

Icom IC-2100H VHF 2 meter radio. Radio is in mint condition. This is a current Icom production model. Radio comes with hand mic, DC power cord, mobile mounting bracket and manual. $155.00 shipped CONUS.
Also have a Cushcraft Daul Band Vertical Antenna AR 270 B(2m-440) in great shape. This is a current Cushcraft model.
$55.00 shipped Conus

2477. FS: Unblocked PRO-2022 200 channel scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 15:46:31 UTC
From: Mitchell Katz <mcguyver@cfl.rr.com>
Message-ID: <rFRN6.274979$o9.42468128@typhoon.tampabay.rr.com>
Source record: 59724
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

I have an UNblocked, 200 channel Pro-2022 desktop / mobile scanner in great condition for sale. Unit comes with antenna and power cord. Photo's upon request. Sell price $150 shipped conus

E-mail me with any further questions

2478. WTD: Yaesu FT-75 mains switch

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 15:57:58 UTC
From: Roger Basford <Basford@btinternet.com>
Message-ID: <9e8plo$5ll$2@uranium.btinternet.com>
Source record: 59725

Hi,

I have a FT-75 TRX (1973 vintage) that has a dodgy mains on/off switch but is otherwise OK. If anyone has a scrap 75 that they would be prepared to strip the switch panel out of I'd like to hear from them.

Regards,

Roger Basford (G3VKM)

2479. FS Yaesu FRG-100 with Keypad

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 16:49:50 UTC
From: llgpt@aol.com
Message-ID: <20010520124950.14624.00000462@ng-mm1.aol.com>
Source record: 59726

Yaesu FRG-100, Keypad, original manual, original box, excellent condition.

$415.00 shipped Continental U.S.

Les

2480. Re: dayton - any new rigs announced ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 18:03:01 UTC
From: "J. Duffy Beischel" <duffyb01@fuse.net>
Message-ID: <tgg1jrfhtb8rdc@corp.supernews.com>
Source record: 59727

Kenwood just announced a 2, 220 and 440 handheld.

That was pretty much it. Ho Hum.

"Paul" <pjleach@ntlworld.com> wrote in message
news:JMQN6.4626$m93.661374@news6-win.server.ntlworld.com...
> any one got anything to report??
>
> all seems quiet
>
> Paul
>
>
>

2481. FS: Motorola Visar VHF 16ch

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 18:13:13 UTC
From: HCA <pr1902cccc@yahoo.com>
Message-ID: <9e91ei$pg4$1@news.acns.nwu.edu>
Source record: 59728
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is Motorola's smallest and most powerful hand-held radio. It will comfortably fit in any pocket for discrete operation, while providing a full five-watts of RF power and more audio output than full-size radios. This is an excellent deal for someone!

Includes the following features: 16 programmable channels, programmable power output/channel, programmable scanning list, priority scan, time out timer, backlit channel display, noise canceling microphone, and PL / DPL / CTCSS squelch control. This radio is designed to operate in the 136-178 MHz frequency range.

This package includes a belt clip holster, three batteries (one does not seem to hold a charge), owners manual, and a speaker microphone. This radio was recently tested by a technician, and all functions tested good. (Radio is guaranteed not to be DOA!)

This package was originally purchased for over $1350. Shipping charges ($12, insured) are the buyer's responsibility.

Ebay auction:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237353942

2482. Re: RACIST RADIO HOST PIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 18:36:38 UTC
From: electronengineer@aol.com
Message-ID: <20010520143638.23195.00000536@ng-cd1.aol.com>
Source record: 59729

You are only adding to the carnage by repeating it all here in a ham radio forum where it doesn't belong anyway.

2483. Re: Heil HMI and IC746

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 19:02:49 UTC
From: James Meaney <jamesm@pro-usa.net>
Message-ID: <3b0814dc_1@excalibur.gbmtech.net>
Source record: 59730

I just purchased the Heil HMI and am trying to use it on the IC-746. The drive is very low just like the goldline. I read in the specs that it requires 8 volts and the 746 only produces 5 volts. I am going to check with the heil people first before I return the mic, but indications are that it is for the very newest Icom radios only.

KA2MIN - Jim

"Keith Vanderlinden" <kvanderlinden@neb.rr.com> wrote in message news:4CAN6.41326$96.7328047@typhoon.kc.rr.com...
> The GoldLine and the HMi are two different animals. With the Goldline, it
> is necessary to use some compression with Icom transceivers. Bob Heil gives
> some general settings for the different transceivers. The HMi was
> specifically designed for Icom Transceivers and work VERY well with Icom
> radios without any additional amplification. They have MORE than enough
> drive for all Icom radios.
>
> "Murray Neece" <RadioRanch@qth.com> wrote in message
> news:3B06E6F7.47115F7@qth.com...
> > Yes buy the preamp...it helps a lot with my Goldline...cant use it
> > without...not enough drive..73 Murray
> >
> > "Richard L. Dunklee, Jr." wrote:
> >
> > > I just purchased a Heil HMI mic for Icom tranceivers. I did not
> > > purchase the HMP preamp. I did notice that the audio seems lower than
> > > my SM-20 Mic. Has anyone used this mic or the Goldlines mic and should
> > > I by the Heil preamp?
> > >
> > > Richard L. Dunklee, Jr.
> > > WA2ONM
> >
>
>

2484. Re: RACIST RADIO HOST PIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 21:01:16 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <SDAIO1Bjzdmem4xNPBADFcN1lznx@4ax.com>
Source record: 59731

What's your name? Who are you?

Sounds more like you're advertising the site, trolling for right wingers.

Oh, well.

Bob
k5qwg

2485. FT-50R ADSM Won't Work...WHY?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 21:38:51 UTC
From: Stephen D Lindner <intel@mediafone.net>
Message-ID: <gjdggtspo065kq1hvv5ubdfnfealnojcc4@4ax.com>
Source record: 59732

I have never been able to get the ADMS PC addon to talk to my FT-50R
despite having tried installing it on 4 computers and 3 different os's
(NT, 95, 98). What do you do to get it to work?????

I called YAESU tech support a year ago and they insisted I must have
nothing in the system using the FT-50's comm ports. They said the
proof that something was using the comm ports was the appearance of
3.75 volts across the RX/TX lines coming from the pc (but after their
surface mount duplexer switches hidden in the DB9 connector).

So I uninstalled and disconnected EVERYTHING on ANY comm port
including the LPT. Disconnected the printer and modem. Nothing else is
on IRQ3 or 4. I even uninstalled the comm port drivers themselves
requiring Microsoft to reinstall them. Those lines still read 3.5V and
I still get CERR when I try to do a SEND to build the initial FT-50R
template.

The ports work fine according to Norton Diagnostics loopback tests.

The only thing I can think that might be confusing the Yaesu is that
I've got internet hard-connected to my computers via cable modem. But
that comes in via the NIC, not a comm port. The Microsoft drivers for
that do require dialup modem support for the TCP-IP to work properly.
Does Yaesu require the machine to be dedicated to the FT50 to work???

Somebody please help!

Steve Lindner

REMOVE THE "F" from my email address to foil the spammers.
| . +
-*- . .
* | The heavens declare the glory of God.
. . David (and Plato (and I))

2486. Re: Heil HMI and IC746

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 22:42:07 UTC
From: "Richard L. Dunklee, Jr." <rdunklee@att.net>
Message-ID: <3B08487A.F57422F4@att.net>
Source record: 59733

Jim, please let me know what you find out. I am having the same problem. I have to turn the "MCI GAIN" just about all the way up to get any useable audio. My SM20 is 100% better. I am going to try to call Heil on Monday to see if they can shed any lite. I will let you know what I find.

Richard L. Dunklee, Jr.
WA2ONM

James Meaney wrote:

> I just purchased the Heil HMI and am trying to use it on the IC-746. The
> drive is very low just like the goldline. I read in the specs that it
> requires 8 volts and the 746 only produces 5 volts. I am going to check with
> the heil people first before I return the mic, but indications are that it
> is for the very newest Icom radios only.
>
> KA2MIN - Jim
>
> "Keith Vanderlinden" <kvanderlinden@neb.rr.com> wrote in message
> news:4CAN6.41326$96.7328047@typhoon.kc.rr.com...
> > The GoldLine and the HMi are two different animals. With the Goldline, it
> > is necessary to use some compression with Icom transceivers. Bob Heil
> gives
> > some general settings for the different transceivers. The HMi was
> > specifically designed for Icom Transceivers and work VERY well with Icom
> > radios without any additional amplification. They have MORE than enough
> > drive for all Icom radios.
> >
> > "Murray Neece" <RadioRanch@qth.com> wrote in message
> > news:3B06E6F7.47115F7@qth.com...
> > > Yes buy the preamp...it helps a lot with my Goldline...cant use it
> > > without...not enough drive..73 Murray
> > >
> > > "Richard L. Dunklee, Jr." wrote:
> > >
> > > > I just purchased a Heil HMI mic for Icom tranceivers. I did not
> > > > purchase the HMP preamp. I did notice that the audio seems lower than
> > > > my SM-20 Mic. Has anyone used this mic or the Goldlines mic and
> should
> > > > I by the Heil preamp?
> > > >
> > > > Richard L. Dunklee, Jr.
> > > > WA2ONM
> > > >
> >

> >

2487. Kenwood TS-2000 Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 22:45:22 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <3B084902.5D1FEEA3@alltel.net>
Source record: 59734

Does the ts-2000 have a hidden alignment menu same as ft-847 has. If so
and you have the info about how to access it etc could you send the info
to me.

--
73
Bob Dodson WB5APD My Web Page
Dahlonega Ga. EM84AK http://www.homestead.com/wb5apd
FAX Number 775-514-2688
==========
I MONITOR 144.200
144mhz [2m] Station 432mhz [70cm] Station
8877/1.5kw 2x17 No EL @90' 4cx1600u/1.5kw 1X38 No EL @85'
MGF1302 0.8nf ERP=87,990 watts MGF1302 0.9nf ERP=95,741 watts
[EME-HSCW-SSB-CW] [EME-HSCW-SSB-CW]
==========

2488. WTB:Timewave DM 1

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 22:53:18 UTC
From: mress53@aol.com
Message-ID: <20010520185318.15258.00000702@ng-bd1.aol.com>
Source record: 59735

Looking for timewave DM 1.Must be in execellent condition with manual

Thanks,Steve,K2JY

2489. FS: ICom 970H Dual/ALL Mode

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-20 23:58:55 UTC
From: Ed Mellnik <ed@emavideo.com>
Message-ID: <3TYN6.35969$p33.706352@news1.sttls1.wa.home.com>
Source record: 59736

This is the 2meter / 440 dual band all mode that made operating satellites great.
IT runs 50 watts on 2 meters and 40 watts on 70cm.
Room inside for other modules, including a 50mhz to 950mhz receive module, a 2.4 ghz module a 1.2 ghz module and an ATV module. I do not have any of the optional modules. I am the original owner. The radio is clean and in perfect working order.
THis radio receives both bands simultaneously. Pictures available.
Asking $1800.
I am in Portland, Oregon
Ed Mellnik
WB2QHS@arrl.net

2490. trade

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 00:57:17 UTC
From: TC <tony_kw9ac@netzero.net>
Message-ID: <3B0867ED.619A80AE@netzero.net>
Source record: 59737

brand new in box Kenwood Am Crystal Flter Unit YK-88A 8831.5khz

will trade for Kenwood equipment
PS-52
MC-60A
SP-31

2491. Re: Heil HMI and IC746

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 01:10:07 UTC
From: splendor@laidbak.com
Message-ID: <AE318CA37885D9B9.C60EF819344D722F.3469D39C0F51BF7F@lp.airnews.net>
Source record: 59738

That is your best bet. Anybody in the shop should be able to answer
that one for you. If Bob's not at a clients', you'll probably get to
talk to him.

They were at Dayton from Thursday on, but everyone should be back in
tomorrow.

On Sun, 20 May 2001 03:55:14 GMT, "Richard L. Dunklee, Jr."
<rdunklee@att.net> wrote:

>I am going to call them on Monday. I noticed earlier today that there are no
>lows at all.
>
>Richard L. Dunklee, Jr.
>WA2ONM
>
>
>"Bob M." wrote:
>
>> It's best to call Heil Sound and ask them.
>>
>> "Richard L. Dunklee, Jr." <rdunklee@att.net> wrote in message
>> news:3B06B350.AAA99555@att.net...
>> > I just purchased a Heil HMI mic for Icom tranceivers. I did not
>> > purchase the HMP preamp. I did notice that the audio seems lower than
>> > my SM-20 Mic. Has anyone used this mic or the Goldlines mic and should
>> > I by the Heil preamp?
>> >
>> > Richard L. Dunklee, Jr.
>> > WA2ONM
>> >
>> >

2492. Re: dayton - any new rigs announced ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 01:12:51 UTC
From: "Bob M." <kcxxxxxx@snet.net>
Message-ID: <LXZN6.6082$3x.2882507@typhoon.snet.net>
Source record: 59739

It seems way too quiet. I haven't heard nor seen a thing. I guess Icom's rebates, that expire in June, probably mark the time any new rigs will be announced. Bob WA1MIK - waiting to buy an IC-756PRO and hoping something newer would have come out at Dayton!

--
Anti-Spam feature: DO NOT HIT REPLY !
Address all replies to: k c single at snet dot net
by removing the spaces and inserting the
correct punctuation for a standard address.

==========

Paul <pjleach@ntlworld.com> wrote in message
news:JMQN6.4626$m93.661374@news6-win.server.ntlworld.com...
> any one got anything to report??
>
> all seems quiet
>
> Paul
>
>
>

2493. Re: FS-- BASE AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 01:22:42 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <C5_N6.23610$eK2.4214068@news4.rdc1.on.home.com>
Source record: 59740

<qsk694@yahoo.com> wrote in message
news:nOfN6.10653$v5.814962@news1.rdc1.ct.home.com...
> This amp is a 4-pill type amplifier, and is very clean on SSB.
>
> It is a Pirate 500 base amp and will do 500 watts.
>
> This amp is very clean and works great.
>
> The price is set at $265.00
>
> If you have questions or want a picture, please e-mail me at:
>
>
> Qsk694@yahoo.com
>
> P.S.
>
> Please disregard all the butt heads on this newsgroup that put amps
down.
>
> We all know that sometimes it just to hard to be heard and sometimes you
> need a little extra power.

```
_______________________
| 1 2 3 4 5 6 7 8 9 10 |
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Troll Meter

2494. Signalling on the Motorola MT2000 radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 01:36:38 UTC
From: "Tracy L. Brooks" <rescue@wilkes.net>
Message-ID: <9e9rgv$eamq$1@news3.infoave.net>
Source record: 59741

Hi all,

I have a Motorola MT-2000 VHF radio model number H01KDH9AA7AN. A friend of mine has the software an MT-2000 also. We tried to program signalling (Quik-Call II) into my radio but the option does not exist in the RSS. What is strange to me is that his radio is the exact same model number. To top that compare the serial numbers:

Mine: 402ATC2764
His: 402ATC2762

My question is why does RSS allow Quik-Call signalling on his radio and not mine? Did I happen to get a radio that was made without signalling or does Quik-Call have to be enabled from another source?

Any help would be greatly appreciated.

Quik-Call Signalling is accessed through the Auxiliary Systems submenu. When my radio is read that option is not even listed. I tried Batlabs without luck.

Please send any advice you can think of. I feel like it is probably an easy fix but I am unable to figure it out.

Thanks a bunch,

Tracy L. Brooks
rescue@wilkes.net

2495. Want FT-8100 or ft-90

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 01:57:38 UTC
From: Gary <baycityx@pacifier.com>
Message-ID: <3b087659$1_2@news.pacifier.com>
Source record: 59742
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi,

I had both of these rigs and should have not sold them.
Anyway, I'm looking for a nice unit for my truck and looking to spend close
to the $300 range.
Let me know what you have and we can go from there.
Thanks
Gary N7GB

Please remove the "X" out of e-mail when replying or to can reply to:

baycity@pacifier.com

2496. FT: New Yaesu FT-840

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 02:41:07 UTC
From: mrbill@mrbill.net
Message-ID: <slrn9gh0r1.d4p.mrbill@ohno.mrbill.net>
Source record: 59743

I've got a new (used one week for SWL) FT-840 for trade.

Bought it at the end of February when I got my
bonus from work, in a moment of weakness (and
a sale at the local ham shop). Used it (only
for SWL; I dont have General upgrade yet) for
about a week before I left for my honeymoon;
never even plugged the mic in.

The AM/N mode switch started getting flaky, so I
sent the radio back to Yaesu, who fixed the problem
and sent the unit back to me. I got it back a couple
of weeks ago, and its been in the box here ever since;
been too busy to unpack it and set it back up.

I've realized that I dont really *need* a transceiver
right now, since its going to be at least six months before
I can get around to upgrading to General.

So, the FT-840 (complete in box, all original manuals,
receipts, etc) is up for trade.

I'd like to swap for a comparable transceiver (IC718, older
Icom, maybe a Kenwood) with general coverage receive, or for
a nice receive-only unit (IC-R75, etc). Will consider any
offers of radio equipment; I'd just like to get something
different than what I have now.

If anybody's interested, please email me at the address below
and we can work out a deal.

Bill

--
Bill Bradford
mrbill@mrbill.net
Austin, TX

2497. Re: Kenwood TS-2000 Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 03:39:12 UTC
From: dentronman
Message-ID: <A50O6.593$yz6.4794@newsfeed.intelenet.net>
Source record: 59744

No it doesnt have that menu that I know of. Its all programed via firmware.
"Bob Dodson" <wb5apd@alltel.net> wrote in message
news:3B084902.5D1FEEA3@alltel.net...
> Does the ts-2000 have a hidden alignment menu same as ft-847 has. If so
> and you have the info about how to access it etc could you send the info
> to me.
>
> --
> 73
> Bob Dodson WB5APD My Web Page
> Dahlonega Ga. EM84AK http://www.homestead.com/wb5apd
> FAX Number 775-514-2688
> ==
> I MONITOR 144.200
> 144mhz [2m] Station 432mhz [70cm] Station
> 8877/1.5kw 2x17 No EL @90' 4cx1600u/1.5kw 1X38 No EL @85'
> MGF1302 0.8nf ERP=87,990 watts MGF1302 0.9nf ERP=95,741 watts
> [EME-HSCW-SSB-CW] [EME-HSCW-SSB-CW]
> ==

2498. Re: Heil HMI and IC746

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 03:41:09 UTC
From: dentronman
Message-ID: <p70O6.594$yz6.4739@newsfeed.intelenet.net>
Source record: 59745

I run a ts 2000 with a heil goldine GM4 and its sound quality is great but still doesnt have the pump using the compressor or not. Its always seems to be a problem with heils that i have owned kenwood and icom.
"James Meaney" <jamesm@pro-usa.net> wrote in message news:3b0814dc_1@excalibur.gbmtech.net...
> I just purchased the Heil HMI and am trying to use it on the IC-746. The
> drive is very low just like the goldline. I read in the specs that it
> requires 8 volts and the 746 only produces 5 volts. I am going to check with
> the heil people first before I return the mic, but indications are that it
> is for the very newest Icom radios only.
>
> KA2MIN - Jim
>
>
> "Keith Vanderlinden" <kvanderlinden@neb.rr.com> wrote in message
> news:4CAN6.41326$96.7328047@typhoon.kc.rr.com...
> > The GoldLine and the HMi are two different animals. With the Goldline, it
> > is necessary to use some compression with Icom transceivers. Bob Heil gives
> > some general settings for the different transceivers. The HMi was
> > specifically designed for Icom Transceivers and work VERY well with Icom
> > radios without any additional amplification. They have MORE than enough
> > drive for all Icom radios.
> >
> > "Murray Neece" <RadioRanch@qth.com> wrote in message
> > news:3B06E6F7.47115F7@qth.com...
> > > Yes buy the preamp...it helps a lot with my Goldline...cant use it
> > > without...not enough drive..73 Murray
> > >
> > > "Richard L. Dunklee, Jr." wrote:
> > >
> > > > I just purchased a Heil HMI mic for Icom tranceivers. I did not
> > > > purchase the HMP preamp. I did notice that the audio seems lower than
> > > > my SM-20 Mic. Has anyone used this mic or the Goldlines mic and should
> > > > I by the Heil preamp?
> > > >
> > > > Richard L. Dunklee, Jr.
> > > > WA2ONM
> > >
> >

> >
>
>

2499. FS:FIVE(5) DUAL-STACKING,GOLD, BANANNA PLUGS>Cheep

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 03:44:52 UTC
From: rlucch2098@aol.com
Message-ID: <20010520234452.25412.00000647@ng-ck1.aol.com>
Source record: 59746

Hi Guys;
These are brand new stock, Price is $17.00 PPD by US Priority mail.
See pic at>>
http://members.nbci.com/wa2rqy/banannaplug1.jpg
http://members.nbci.com/wa2rqy/banannaplug2.jpg
Very Expensive at Radio Shack, these are a good deal!
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2500. Re: TS-930-DeJevu

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 04:10:59 UTC
From: jml@satx.rr.com
Message-ID: <3b089200.28552016@news-server.satx.rr.com>
Source record: 59747

Thanks, everyone, for all the help. I used to back up everything. But the way the PC software keeps changing, I couldn't keep the backups current with the Windows oper. changes. I have a milk case full of useless disks. I can't justify the cost of a tape backup for my lightweight files.
At any rate, I'll contact aavid for the repair. 73s James Lueck W5LWU

2501. Re: Heil HMI and IC746

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 05:50:26 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3B08ACA2.F01@wt.net>
Source record: 59648

Richard L. Dunklee, Jr. wrote:
>
> Jim, please let me know what you find out. I am having the same problem. I
> have to turn the "MCI GAIN" just about all the way up to get any useable audio.
> My SM20 is 100% better. I am going to try to call Heil on Monday to see if they
> can shed any lite. I will let you know what I find.
>
> Richard L. Dunklee, Jr.
> WA2ONM

Sounds like the me the age old problem of icoms needing a preamp to have decent mike drive. They don't seem to need as much preamp as the older icoms, but they still need a bit it seems. I know on my 706g I had to run a bit of preamp when using my audio technica dynamic mike. So I use the same one I used to use on the old icom, except I need less drive now. Mine is homebrew copy of the icom preamp used in most desk mikes, and has a trimmer to control the level. By the sound of things, it seems the mike requirements of the 746 are almost identical to the 706g. So I have a hunch Heil will say to use their "icom preamp" I bet. I think they sell one to go with those heil mikes. I get enough drive with the condensor hand mike, but I bet they have the voltage fairly hot in order to do that. I get less drive with the dynamic. It's 200 ohms I believe. It drives my 830 as is with no preamp. But it's only about 1/2 to 3/4 of what the 706 needs. It's even worse on the old 730. It's needs quite a bit of preamp. It's worth the hassle. My dynamic mike sounds much better than the stock hand mike. And the hand mike isn't really bad. MK
--
http://web.wt.net/~nm5k

2502. WTT for HF Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 07:06:18 UTC
From: Ken Townsend <gr8dayz@home.com>
Message-ID: <K73O6.37195$p33.743105@news1.sttls1.wa.home.com>
Source record: 59649

Hello there, my wife and I are just getting into ham (finally talked her into it, lol). We are looking for some hf gear. We're kind of short of cash because of a transfer, but we have other toys to trade. I'd like to get a nice rig like a Kenwood 940, or along the lines of an Icom 706MKIIG, or Yaesu 100D, or ??? Please check me out on www.grz.com, KD7MXN, or my ebay profile, I have over 90 positives, username gr8rdayz, or see our mugs on our homepage, www.come.to/townsend.com . Here's a list of what we have, PLEASE make offers:

Compaq 1900 Laptop NEW, 3 WEEKS OLD, Pentium III 500 w/256k cache, 192MB Ram, 6.4 GB HD, 13.3 Active Matrix Screen, DVD, Floppy, 56K modem, Ethernet. Windows ME, Office 2000 Premium, Publisher 2000, Painshop Pro 7. We just paid 2 GRAND for this thing (hmmm, maybe that why no money, lol)

S&W 6645 .45 Stainless Semi-Auto, 2 mags, holster, box, 3 dot sights

Kenwood TH75A Dual Ban HT, Almost New Condition, Dual Scan, MARS/CAP modified by Electronics Tech, BP6 and BP8 rechargeable batteries, drop in charger, case, and Speaker/Mic. BOXES FOR EVERYTHING!

Anyhow, that's it. Please send emails to gr8dayz@home.com

Take Care, Ken & Sallie
KD7MXN

2503. Items For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 10:00:05 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <7E5O6.2456$OS1.505301@news1.iquest.net>
Source record: 59650

I have the following for sale:

Icom IC-W31A dual band handheld,in very good condition,with 2
batteries,Bc-79 base charger,wall charger,boxes,manual,antenna,
works great
price 175.00 shipped

Kenwood TH-78A dualband handheld,with 2 batteries,manual,antenna,charger
works great
price 140.00 shipped

Radio Shack PRO-2035,1000 channel base scanner,with antenna,and,copy of
manual
works great
price 140.00 shipped

--
Thanks
Monte k9dzd@iquest.net

2504. Re: dayton - any new rigs announced ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 11:21:06 UTC
From: Gary Fiber <g.fiber@verizon.net>
Message-ID: <66uhgtork4vd1a29jsm6r66l5b62vm9ei3@4ax.com>
Source record: 59651

On Sun, 20 May 2001 21:12:51 -0400, "Bob M." <kcxxxxxx@snet.net>
wrotf:

>It seems way too quiet. I haven't heard nor seen a thing. I guess Icom's
>rebates, that expire in June, probably mark the time any new rigs will be
>announced. Bob WA1MIK - waiting to buy an IC-756PRO and hoping something
>newer would have come out at Dayton!

Dayton used to be the place for annual new product unveiling.
Now it is when they are ready to go to market with the product which
could be anytime of the year. Many companies don't wait any longer for
the Dayton Hamvention to roll around for new product releases.

The coupons are a sales improvement tool. They have extended those
coupons several times in the past.

New rigs generally take 18 to 24 months to design.

Gary

2505. Re: Heil HMI and IC746

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 12:08:57 UTC
From: John Seney <wd1v@mediaone.net>
Message-ID: <wd1v-29AE2E.08085721052001@enews.newsguy.com>
Source record: 59654

In article <3B08ACA2.F01@wt.net>, nm5k@wt.net wrote:

> Richard L. Dunklee, Jr. wrote:
> >
> > Jim, please let me know what you find out. I am having the same
> > problem. I
> > have to turn the "MCI GAIN" just about all the way up to get any
> > useable audio.
> > My SM20 is 100% better. I am going to try to call Heil on Monday to
> > see if they
> > can shed any lite. I will let you know what I find.
> >
> > Richard L. Dunklee, Jr.
> > WA2ONM
>
> Sounds like the me the age old problem of icoms needing a preamp to have
> decent mike drive. They don't seem to need as much preamp as the older
> icoms, but they still need a bit it seems. I know on my 706g I had to
> run a bit of preamp when using my audio technica dynamic mike. So I use
> the same one I used to use on the old icom, except I need less drive
> now. Mine is homebrew copy of the icom preamp used in most desk mikes,
> and has a trimmer to control the level. By the sound of things, it seems
> the mike requirements of the 746 are almost identical to the 706g. So I
> have a hunch Heil will say to use their "icom preamp" I bet. I think
> they sell one to go with those heil mikes. I get enough drive with the
> condensor hand mike, but I bet they have the voltage fairly hot in order
> to do that. I get less drive with the dynamic. It's 200 ohms I believe.
> It drives my 830 as is with no preamp. But it's only about 1/2 to 3/4 of
> what the 706 needs. It's even worse on the old 730. It's needs quite a
> bit of preamp. It's worth the hassle. My dynamic mike sounds much better
> than the stock hand mike. And the hand mike isn't really bad. MK

I wonder if the older Icoms were "by design" weak in the audio area to
reduce distortion and perhaps increase mean time between failures.

The weight difference is also extreme between a 751A and a 735, yet
both have the same output specs. Less drive = less average output
and less average heat. As they transitioned their mainstream offering
to a much smaller size, taking out the size and weight of heat sinks
gets them there in steps.

I wonder how much we shorten the life time of these radios by
driving them to rated specifications? Maybe we should consider
some additional cooling if we notice the room getting warmer. :-)

--
JS
http://www.qsl.net/wd1v

2506. scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 12:44:47 UTC
From: Antun Paulin <Antun.Paulin@zg.tel.hr>
Message-ID: <ba3igtcl8oke09n3pg6dufrn0uog7lsajb@4ax.com>
Source record: 59653
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Could anybody advice me witch scaner to buy and where.
I am looking for handheld scaner witch will cover amateur bands and
Airband.
SSb is optional.

Thanks in advance,
Tony

2507. Drake TR5

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 12:57:03 UTC
From: "J.Parry" <iss00f@bangor.ac.uk>
Message-ID: <3B09109F.E5E486E5@bangor.ac.uk>
Source record: 59655

Hi,

Wonder if there's anyone out there who could help me with a TR5 manual ?

I've a TR5 which has receive only and I need to find out whether it's
worth
fixing, (the tx has been 'disabled' by a previous owner...). I think R
.L.Drake
have them but the overall cost (including packing/carriage etc) to the
UK
might be prohibitive.

Thanks,

de John GW3VVC Island of Anglesey.

2508. HAMTRADER SWAP GROUP

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 14:39:33 UTC
From: brradioman <brradioman@charter.net>
Message-ID: <tgia67bk95m3db@corp.supernews.com>
Source record: 59657

CheckOut the HAMTRADER FREE Postings For Gear FORSALE SWAP TRADE ETC.

http://groups.yahoo.com/HamTrader

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.252 / Virus Database: 125 - Release Date: 5/9/01

2509. ICOM R75 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 14:57:19 UTC
From: Barry <barry@wcvt.com>
Message-ID: <3B092CC9.E5D11FD9@wcvt.com>
Source record: 59656

Icom R75 receiver. Excellent condition with optional DSP. Original box, manual and power supply.
$ 485.00 double boxed / shipped and insured, CON / USA. Postal money order.
73 Barry / N1QWA.

Please respond via email or 802 496-2231 days

Luminosity Studios est.1975
Fine Architectual Stained Glass & Custom Lighting
Located in The Old Church Rt.100
Waitsfield, Vermont 05673
(802) 496-2231

Portfolio: http://photos.yahoo.com/luminositystudios

Slide Show: http://y42.photos.yahoo.com/bc/luminositystudios/slideshow?.dir=/Luminosity+Studios&.view=l

2510. Help finding vendor from Hamvention

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 15:13:02 UTC
From: jimmy john <jj@sandwitch.org>
Message-ID: <4A8A59F2BDCDD311BFC800508BA36AC808C415C7@www.premiersi.com>
Source record: 59658

I wanted to contact the company that had the very, very large tent in the first row ouside next to the back of the arena. These guys are there every year, they sell lots of bulk/surplus parts and stuff (the guy was hawking backpacks over their PA on Saturday).

Like an idiot, I did not get their name or phone and I wanted to try to buy some things I did not see on display.

Can anyone help me?

2511. VJ Products 125 exp schematics

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 16:32:37 UTC
From: ralph hudak <rufss@worldnet.att.net>
Message-ID: <FqbO6.33879$t12.2610220@bgtnsc05-news.ops.worldnet.att.net>
Source record: 59659

HELP NEED SCHEMATIC

EMAIL rufss@worldnet.att.net call n2ufv

2512. FS: Peanut Whistle 2's WITH CRYSTALS!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 16:49:44 UTC
From: ARS--KC8BCR@webtv.net
Message-ID: <23830-3B094728-122@storefull-135.iap.bryant.webtv.net>
Source record: 59660
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap

We finally took the advice of several hams and made a bulk purchase of transmitting crystals from Jan's in order to include them with our Peanut Whistle Two 40 meter QRP CW transmitters for those who don't have a junk box of assorted crystals. We chose the internationally recognized QRP frequency of 7.040 MHz. And we are selling the crystals to you AT COST with the purchase of a Peanut Whistle Two transmitter. Sorry! No individual crystal sales. They are exclusively for PW-2 purchasers. The cost of the Peanut Whistle 2 without crystal is $19.95 plus s&h. For the Peanut Whistle Two that includes the 7.040 MHz transmitting crystal...ONLY $29.95 plus s&h. You're invited to look at photo's of the PW-2 and see further details at our website: http://qth.com/dwm

73,

Bill - WA8MEA @ Jackson Co. MI QRP Club station - KC8BCR

2513. FS: Motorola Visar - last chance!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 17:17:06 UTC
From: HCA <pr1902cccc@yahoo.com>
Message-ID: <9ebihd$i3s$1@news.acns.nwu.edu>
Source record: 59661
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is Motorola's smallest and most powerful hand-held radio. It will comfortably fit in any pocket for discrete operation, while providing a full five-watts of RF power and more audio output than full-size radios. This is an excellent deal for someone!

Includes the following features: 16 programmable channels, programmable power output/channel, programmable scanning list, priority scan, time out timer, backlit channel display, noise canceling microphone, and PL / DPL / CTCSS squelch control. This radio is designed to operate in the 136-178 MHz frequency range.

This package includes a belt clip holster, three batteries (one does not seem to hold a charge), owners manual, and a speaker microphone. This radio was recently tested by a technician, and all functions tested good. (Radio is guaranteed not to be DOA!)

This package was originally purchased for over $1350. Shipping charges ($12, insured) are the buyer's responsibility.

Ebay auction:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237353942

2514. Re: Heil HMI and IC746

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 17:31:02 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3B0950D6.1EC7@wt.net>
Source record: 59662

John Seney wrote:
>
> In article <3B08ACA2.F01@wt.net>, nm5k@wt.net wrote:
>
> > Richard L. Dunklee, Jr. wrote:
> > >
> > > Jim, please let me know what you find out. I am having the same
> > > problem. I
> > > have to turn the "MCI GAIN" just about all the way up to get any
> > > useable audio.
> > > My SM20 is 100% better. I am going to try to call Heil on Monday to
> > > see if they
> > > can shed any lite. I will let you know what I find.
> > >
> > > Richard L. Dunklee, Jr.
> > > WA2ONM
> >
> > Sounds like the me the age old problem of icoms needing a preamp to have
> > decent mike drive. They don't seem to need as much preamp as the older
> > icoms, but they still need a bit it seems. I know on my 706g I had to
> > run a bit of preamp when using my audio technica dynamic mike. So I use
> > the same one I used to use on the old icom, except I need less drive
> > now. Mine is homebrew copy of the icom preamp used in most desk mikes,
> > and has a trimmer to control the level. By the sound of things, it seems
> > the mike requirements of the 746 are almost identical to the 706g. So I
> > have a hunch Heil will say to use their "icom preamp" I bet. I think
> > they sell one to go with those heil mikes. I get enough drive with the
> > condensor hand mike, but I bet they have the voltage fairly hot in order
> > to do that. I get less drive with the dynamic. It's 200 ohms I believe.
> > It drives my 830 as is with no preamp. But it's only about 1/2 to 3/4 of
> > what the 706 needs. It's even worse on the old 730. It's needs quite a
> > bit of preamp. It's worth the hassle. My dynamic mike sounds much better
> > than the stock hand mike. And the hand mike isn't really bad. MK
>
> I wonder if the older Icoms were "by design" weak in the audio area to
> reduce distortion and perhaps increase mean time between failures.

Maybe, but I don't think so. If you had the preamp in the mike, the gain
was about the same as any other rig. The only difference is that preamp
is in the mike, instead of the rig as most others are. Most of the ICOM
mikes had preamps built in to them. Even the stock hand mike "HM-7" had
a preamp inside.
>
> The weight difference is also extreme between a 751A and a 735, yet

> both have the same output specs. Less drive = less average output
> and less average heat. As they transitioned their mainstream offering
> to a much smaller size, taking out the size and weight of heat sinks
> gets them there in steps.

But again,if you had a normal "icom" mike setup , you had pretty much
the same gain as any other radio. It's only when using add-on 3rd party
mikes that people had to add their own preamps.
>
> I wonder how much we shorten the life time of these radios by
> driving them to rated specifications? Maybe we should consider
> some additional cooling if we notice the room getting warmer. :-)

I don't think you really shorten the life at all being as the radios
don't get too hot even driven to the max with the compressor on. On my
730, I ran the processor all the time in order to get decent output in
line with other rigs such as the average kenwood. Even so, that radio
ran cool as a cucumber. My 706 runs much warmer overall. But it's built
to run that way, and the fan is controlled by a t-stat. The 706 is
weird. It's fan only runs when it thinks it needs it. You can talk for a
while, and the fan action is delayed until the heat starts to circulate
through the heat sinks etc. Then, the fan finally comes on for a while
and cools back down to it's "normal" temp. You might have already quit
talking by the time it does this. I've tried really running it hard
using full power CW at high speeds. I found that evidentaly the rig has
a lot of cooling overhead because it nevers gets any hotter than normal
operation even when running it real hard. The fan seems to keep up very
well. So anyway, final cooling doesn't even enter my mind when thinking
about mike drive to an icom. They can handle whatever you can throw at
them. I don't know the real reason ICOM does this. It could be as simple
as wanting to sell most of the 3rd party desk mikes etc. They know if a
pre amp is required, an average user may well just go with an ICOM mike
to avoid hassles. My 706 is way smaller than the 730, but the output is
actually a bit higher. And on the 706, the compressor is not required to
get decent average output like the 730 did. I usually don't run the
compression on the 706,unless I'm barely making it and need more audio
punch. I have better audio quality without it. MK
--
http://web.wt.net/~nm5k

2515. For Sale: Pro26 and MVT9000 scanners

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 17:32:58 UTC
From: Pam Friedman <pfriedman8@yahoo.com>
Message-ID: <ejcO6.7098$BN6.587482@newsread1.prod.itd.earthlink.net>
Source record: 59663

I have the following 2 portable scanners for sale. Please make reasonable offer. I will accept Money Order and I have PayPal. (once I figure out how to use it again :))

Thanks a heap,
Pam Friedman
pfriedman8@yahoo.com

Scanners Available:
Realistic Pro-26 Portable 200-Channel Scanner with Continuous 25 MHz to 1.3 GHz Coverage. HyperScan, Ten Channel-Storage Banks, Monitor Memories, Limit Search, Direct Search, Search Skip, Auto Sort, HyperSearch, AutoStore Data Skip, Lock-out Function, Priority Channel, Auto Modulation Mode, Selectable Frequency Step, Weather Band Key, Attenuator, Memory Backup. 165 lbs cost

MVT-9000, Multi-band receiver. Covers 531 kHz to 2,039 MHz in all modes. The receiver can cover a wide frequency rane, from 531 kHz to 2,039 MHz modulated either in W-FM or CW or n-AM or AM either LSB or USB Various frequency scanning steps of 50 Hz up to 125 kHz for a total of 18 steps. Bankd scope with direct access, Duplex communication receiving capability, the receiver can smoothly switch between these frequencies. Searches 20 bands, Stores 1,000 channels, 10-times tuning function. Built-in AM bar antenna, able to disconnect if desired

2516. New Triband from Kenwood!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 18:44:59 UTC
From: Tom Seabury <tseabury@value.net>
Message-ID: <3B09622A.24EED763@value.net>
Source record: 59664

The following was received off the web:

For those who havent heard yet and didnt make it to Dayton,
Kenwood unveiled a new triband HT there...the TH-F6 which is
COOL! 2/220!/440 w/5 watts on all three bands...PLUS a second
mode of operation...a WIDEband (400khz-1300MHz!) ALL MODE rcvr!
You can have the wideband rcvr operating while using the
FM HT side as well (call it mode A for Fm and mode B for the
all mode rcvr)...the display changes in size to denote if one
or both modes are working (the freq, etc gets twice as big
on one mode operating)...435 memories....and a LiON battery
(7.4V at 1400mAH) which should LAST!!!!!! Yes 5 watts on
the battery as well....(unlike Icom's lying on their HTs where
you HAVE to be running 13.8 to be at 5 watts but the batteries
MAYbe get you 4 watts if you're lucky)..

Check Kenwoods web page for info soon....they said expect it to
be on sale mid summer...

My question is WHAT TOOK THEM SO LONG?????? We needed this
15-20years ago....it would have caused 220 to exploded like
2 and 440 did...
(Maybe ICOM will get wise since they pulled the T82 off the
block for supposive "customer concerns" and may retool it for
6-440 with FULL power on 220 ????? :)

2517. Re: Kenwood Announcemnet

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 18:46:53 UTC
From: Julian Frost <jfrost@eclectic.ss.uci.edu>
Message-ID: <Pine.LNX.4.33.0105211144530.1924-100000@eclectic.ss.uci.edu>
Source record: 59665

On Thu, 17 May 2001, J. Duffy Beischel wrote:

> Can anyone tell us after tonight what Kenwood is announcing at their
> Dayton kickoff bash?

It's a small handheld radio for 2m, 440 and 220 FM operation. It displays two bands on the LCD at once and is capable of V/V and U/U operation.

It also has a built-in general coverage all mode (yes, all mode!) receiver.

It's due out within a couple of months.

Julian

2518. Test only

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 19:42:50 UTC
From: Xavier Onasis <pmoss@hotmail.com>
Message-ID: <3B097058.7D5B110E@hotmail.com>
Source record: 59666

Forgive the test, new server and had to be sure

2519. Re: Kenwood Announcemnet

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 20:17:06 UTC
From: jimmy john <jj@sandwitch.org>
Message-ID: <4A8A59F2BDCDD311BFC800508BA36AC808C5120E@www.premiersi.com>
Source record: 59667

Should be interesting to see how it stacks up against the IC-T81A/T82A
(price-wise, especially).

"Julian Frost" <jfrost@eclectic.ss.uci.edu> wrote in message
news:Pine.LNX.4.33.0105211144530.1924-100000@eclectic.ss.uci.edu...
> On Thu, 17 May 2001, J. Duffy Beischel wrote:
>
> > Can anyone tell us after tonight what Kenwood is announcing at their
> > Dayton kickoff bash?
>
> It's a small handheld radio for 2m, 440 and 220 FM operation. It displays
> two bands on the LCD at once and is capable of V/V and U/U operation.
>
> It also has a built-in general coverage all mode (yes, all mode!)
> receiver.
>
> It's due out within a couple of months.
>
> Julian

2520. Re: Help finding vendor from Hamvention

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 20:50:36 UTC
From: khowel1@aol.com
Message-ID: <20010521165036.25405.00000671@ng-ck1.aol.com>
Source record: 59668

Are you thinking of Mendelson's? They
are located in Dayton, so a number should
not be hard to find.

Kevin

2521. Re: Help finding vendor from Hamvention

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 20:53:13 UTC
From: Larry Gauthier <larryg5099@chartermi.net>
Message-ID: <tgj0203rkdb9bf@corp.supernews.com>
Source record: 59669

Mendelsons - go to:
http://www.mendelsons.com

"jimmy john" <jj@sandwitch.org> wrote in message
news:4A8A59F2BDCDD311BFC800508BA36AC808C415C7@www.premiersi.com...
> I wanted to contact the company that had the very, very large tent in the
> first row ouside next to the back of the arena. These guys are there
every
> year, they sell lots of bulk/surplus parts and stuff (the guy was hawking
> backpacks over their PA on Saturday).
>
> Like an idiot, I did not get their name or phone and I wanted to try to
buy
> some things I did not see on display.
>
> Can anyone help me?
>
>

2522. IC-706 in Jeep

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 20:56:09 UTC
From: khowel1@aol.com
Message-ID: <20010521165609.25405.00000672@ng-ck1.aol.com>
Source record: 59670

I bought a ICOM 706 at Dayton last weekend and would like to know if someone else has installed one in a Jeep Cherokee, and where did they mount the head?

Kevin
W0KLH

2523. Re: Kenwood Announcemnet

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 21:05:33 UTC
From: Dick Hughes <rhughes33@cableone.net>
Message-ID: <2n0jgt4qhf9h011esfepsb8qttpofkb5ts@4ax.com>
Source record: 59671

Should do really, really well against the T82 since Icom decided not
to sell it! :-)

Dick - W6CCD

On Mon, 21 May 2001 15:17:06 -0500, "jimmy john" <jj@sandwitch.org>
wrote:

>Should be interesting to see how it stacks up against the IC-T81A/T82A
>(price-wise, especially).
>
>
>"Julian Frost" <jfrost@eclectic.ss.uci.edu> wrote in message
>news:Pine.LNX.4.33.0105211144530.1924-100000@eclectic.ss.uci.edu...
>> On Thu, 17 May 2001, J. Duffy Beischel wrote:
>>
>> > Can anyone tell us after tonight what Kenwood is announcing at their
>> > Dayton kickoff bash?
>>
>> It's a small handheld radio for 2m, 440 and 220 FM operation. It displays
>> two bands on the LCD at once and is capable of V/V and U/U operation.
>>
>> It also has a built-in general coverage all mode (yes, all mode!)
>> receiver.
>>
>> It's due out within a couple of months.
>>
>> Julian
>

2524. Re: Help finding vendor from Hamvention

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 21:11:21 UTC
From: jimmy john <jj@sandwitch.org>
Message-ID: <4A8A59F2BDCDD311BFC800508BA36AC808C55B74@www.premiersi.com>
Source record: 59673

That's them! Many thanks...

"Larry Gauthier" <larryg5099@chartermi.net> wrote in message
news:tgj0203rkdb9bf@corp.supernews.com...
> Mendelsons - go to:
> http://www.mendelsons.com
>
> "jimmy john" <jj@sandwitch.org> wrote in message
> news:4A8A59F2BDCDD311BFC800508BA36AC808C415C7@www.premiersi.com...
> > I wanted to contact the company that had the very, very large tent in
the
> > first row ouside next to the back of the arena. These guys are there
> every
> > year, they sell lots of bulk/surplus parts and stuff (the guy was
hawking
> > backpacks over their PA on Saturday).
> >
> > Like an idiot, I did not get their name or phone and I wanted to try to
> buy
> > some things I did not see on display.
> >
> > Can anyone help me?
> >
> >
>

2525. Kenwood SP-520

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 22:00:40 UTC
From: Greg Zimmer <gzimmer@iserv.net>
Message-ID: <ppgO6.264$LT4.36789@e420r-sjo2.usenetserver.com>
Source record: 59674

Looking for a SP-520 in decent shape to go with my TS 520 and VFO 520.

2526. FS/FT Icom IC 970

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 22:15:28 UTC
From: Reid Hill <Xkc5ykxX@arrl.net>
Message-ID: <cr4jgt0ki4nln5mra1gmks9hejp14fvmjr@4ax.com>
Source record: 59675

Beautiful Icom 970 for sale or trade. This is the 970A model with 25 watts out on both the 2 meter and 70 cm bands (SSB,CW and FM). It has great recieve and fantastic TX quality. It has the speech module in it (annouces freq for you). The built in PS is not working but I am sure it can be fixed so it runs on DC right now. Some other features breifly include 99 mems on each band plus 2 calls, Satellite mode, notch filter, direct freq entry, adjustable rf from 3 to 25 watts, a/b vfos on both bands and others. Comes with service and operators manuals, power cord and SM6 desk mic. This one fine radio for weak signal, satellite (would be great for AO-40 with a 2.4 gig down converter)and FM work. Has the room for the expansion modules. I am asking $1200.00 plus 1/2 shipping from 78412 or will trade for an Icom 746 or Yaesu 847 and of course you may make an offer. Email me with questions or offers at kc5ykx@arrl.net. If you require a picture let me know and I will send one via the email as well.

73 de KC5YKX
Reid

2527. Re: Yaesu FT-817 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 22:50:14 UTC
From: Brian Short <k7on@earthlink.net>
Message-ID: <MPG.1573ac3c4ff808ef9896c4@news.earthlink.net>
Source record: 59676

I think many of the responses to this question
have missed the mark.

QRP can mean much more than just adjusting the
power control down to 5w or some other arbitrary
limit.

The nice part of the FT-817 or some other QRP
style radios is the small size/weight and the
low power requirements.

Something like the FT-817 can be operated easily
with internal batteries or with a small external
battery or even a very modest power supply. It
could also just be plugged into a cigarette lighter.

It is even practical to carry a rig like the FT-817
backpacking if that is your interest.

Personally, I have a busy travel schedule coming
up and my FT-817 is first going to S Ca, then the
Grand Canyon for camping and later Las Vegas for
a convention. I'll have to see how it works out,
but even if I don't do a great deal of "operating"
I think it will be a great radio to have along
for a little casual listening.

QRP radios are not intended just as exciters for
100w amplifiers and a 100w rig does not become a
QRP rig by just turning down the transmit power.

They may not be for everyone, or even anyone all
of the time, but they do have their niche uses.

--
mailto:k7on@earthlink.net >< http://www.qsl.net/k7on/
--

2528. FS: IC706/ant./swr/wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 22:50:57 UTC
From: fred-palmer <fred-palmer@email.msn.com>
Message-ID: <OHkF9hk4AHA.274@cpmsnbbsa07>
Source record: 59605
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

FS: by Fred WA5WZD
Reduced price, need the cash! ICOM IC-706 Mk1 in excellent condition
with box and packing. Power cord (about 6 ft) and all written material.
Included is a good working screwdriver antenna with the mounts used on a
pickup tool box and braces. Also included is an MFJ-815B HF peak reading
SWR/Wattmeter. This is the cross needles meter and makes tune up very easy.
The tuning system uses the inductor shunt at the base that allows tune up
any where within the HF range instead of having to switch caps with relays.
I'm an ex ICOM manager in Dallas so it's been treated with kid gloves.
Most operation has been on 40m and 2m ssb.
Asking $650 for the package and buyer pays a nominal shipping fee of $25
insured. Fred fred-palmer@msn.com 940-321-2029

2529. Re: Dentron Supertuner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 22:52:06 UTC
From: fred-palmer <fred-palmer@email.msn.com>
Message-ID: <ewc5lik4AHA.274@cpmsnbbsa07>
Source record: 59606
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

"fred-palmer" <fred-palmer@email.msn.com> wrote in message news:...
> FS Dentron Supertuner that was used with an old Heathkit amp that used a
> pair of 572B's and tuned a long wire just fine. Condition is very good.
Want
> $75 and about $10 for shipping. Fred fred-palmer@msn.com
> 940-321-2029
>
>

2530. Re: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-21 23:00:48 UTC
From: NIRA JOHNSON <n3tdr@worldnet.att.net>
Message-ID: <3B099DD0.F8F3B95F@worldnet.att.net>
Source record: 59677

05/21/2001
Michael,
Yes, the VX-5 can be programmed to xmit out-of-band, MARS, CAP, GMRS
etc.. Naturally you need the programming s/w, or open the case and do
the "jumper" thing......of course, doing this voids the warranty!!!
good luck

Michael wrote:

> Does anyone know if this radio can do the MARS freq's? If so, please
> respond to my email address with positive and negative comments.
> Thanks

2531. FS/FT excess Swan radio equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 00:07:14 UTC
From: JEP <jpeitsch@voyager.net>
Message-ID: <3b0984ed$0$88180$2c3e98f8@news.voyager.net>
Source record: 59672
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a few pieces of Swan stuff excess to my needs. Will sell outright or swap for an older laptop (486/early Pentium OK. Must work) or a newer one if you want enough stuff.
Prefer swap. Have other peices, let me know what your looking for.

1) Swan 510X crystal control for 500 and up series $50 shipped.
2) Swan 117X power supply only, powers most Swans $40 + ship.
3) Swan 14X DC module for above. $37 shipped.
4) Swan SWR-1 SWR/Watt meter $23 shipped
5) Swan VX-1 VOX unit $30 shipped.
6) Electrovoice 638 HI-Z desk mic for above $55 shipped.
7) Swan 500C transceiver with desk mic $100 + ship.
8)117XC power supply/ speaker $60 + ship.

JEP

2532. Re: Help...Programming Motorola MCX-1000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 00:14:59 UTC
From: Andy Brinkley <andy@brinkleyelectronics.com>
Message-ID: <3B09AF6B.1DCFA5C9@brinkleyelectronics.com>
Source record: 59680

"Tracy L. Brooks" wrote:

> Hi all,
>
> Can anyone tell me the which software is used to program the Motorola
> MCX-1000 series radios? Is it MCX-1000 or does another series, i.e. Spectra
> program it?
>
> By the way, don't say look at Batlabs, already did, no luck.
>
> Thanks,
>
> Tracy L. Brooks
> rescue@wilkes.net

Tracy -

The MCX-1000 uses MCX-1000 software, Motorola P/N RVN4011B.

Andy

NC Certified Firefighter III / Instructor II / EMT-A
FCC Licensed Technician / Amateur Call NC4AB
http://www.brinkleyelectronics.com

2533. Re: Help...Programming Motorola MCX-1000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 00:15:14 UTC
From: Andy Brinkley <andy@brinkleyelectronics.com>
Message-ID: <3B09AF7A.19598A5B@brinkleyelectronics.com>
Source record: 59679

"Tracy L. Brooks" wrote:

> Hi all,
>
> Can anyone tell me the which software is used to program the Motorola
> MCX-1000 series radios? Is it MCX-1000 or does another series, i.e. Spectra
> program it?
>
> By the way, don't say look at Batlabs, already did, no luck.
>
> Thanks,
>
> Tracy L. Brooks
> rescue@wilkes.net

Tracy -

The MCX-1000 uses MCX-1000 software, Motorola P/N RVN4011B.

Andy

NC Certified Firefighter III / Instructor II / EMT-A
FCC Licensed Technician / Amateur Call NC4AB
http://www.brinkleyelectronics.com

2534. FS: General Radio 1606-A Impedance Bridge

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 01:48:32 UTC
From: Doug Hall <k4dsp@pobox.com>
Message-ID: <p8hjgt4ap23fbp1a3ah86ejjghnh23cr07@4ax.com>
Source record: 59681

Forsale: General Radio 1606-A Impedance Bridge
General Radio 1211-C 0.5-50 MHz Generator
General Radio 1269-A Power Supply for generator

Good condition, works well, manual included. $250 + shipping from
27612. Reply via email if interested.

73,
Doug, K4DSP

2535. Re: dual band HT ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 02:28:40 UTC
From: ik7565@erols.com
Message-ID: <3B09CED8.2175378A@erols.com>
Source record: 59682

An external antenna on your car will help a lot with an HT.

John Smith wrote:
>
> Which particular model to get just opens up a can of worms, if I mention
> liking the Icom IC-W32A for instance, a dozen others will knock it. Check a
> site like eham.net for reviews, although you will come away just as
> confused. Almost any name brand radio will work well these days.
>
> One thing I do know, using a HT in a vehicle is a real pain. Sure, it sounds
> good at first, but there's nothing like having a dedicated mobile unit. Just
> wait until you have that HT in there with power wires and coax running all
> over, maybe a speaker mic, and it doesn't take long to get tired of the
> tangled mess you'll have. Not to mention people telling you that you just
> aren't making the repeater with 5 watts.
>
> Good luck with the test!

2536. Re: scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 02:30:22 UTC
From: ik7565@erols.com
Message-ID: <3B09CF3E.4CF2EAED@erols.com>
Source record: 59683
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Scanners don't do SSB. Get a scanner that does trunk scanning. I have a
Radio Shack Pro-92A and it's pretty capable.

Antun Paulin wrote:
>
> Could anybody advice me witch scaner to buy and where.
> I am looking for handheld scaner witch will cover amateur bands and
> Airband.
> SSb is optional.
>
> Thanks in advance,
> Tony

2537. Re: FS/FT excess Swan radio equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 02:37:53 UTC
From: JEP <jpeitsch@voyager.net>
Message-ID: <3b09a899$0$62149$2c3e98f8@news.voyager.net>
Source record: 59678
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

All spoken for.
Thanks

"JEP" <jpeitsch@voyager.net> wrote in message
news:3b0984ed$0$88180$2c3e98f8@news.voyager.net...
> I have a few pieces of Swan stuff excess to my needs. Will sell outright
or
> swap for an older laptop (486/early Pentium OK. Must work) or a newer one
if
> you want enough stuff.
> Prefer swap. Have other peices, let me know what your looking for.
>
> 1) Swan 510X crystal control for 500 and up series $50 shipped.
> 2) Swan 117X power supply only, powers most Swans $40 + ship.
> 3) Swan 14X DC module for above. $37 shipped.
> 4) Swan SWR-1 SWR/Watt meter $23 shipped
> 5) Swan VX-1 VOX unit $30
shipped.
> 6) Electrovoice 638 HI-Z desk mic for above $55 shipped.
> 7) Swan 500C transceiver with desk mic $100 + ship.
> 8)117XC power supply/ speaker $60 + ship.
>
> JEP
>
>
>
>
>
>
>
>

2538. WTB Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 02:48:37 UTC
From: TFW <mostsecure@hotmail.com>
Message-ID: <9skO6.234$5Z.44990@news-west.eli.net>
Source record: 59684

Need the orginial rubber duck for the Uniden BC100/200 XLT handheld

Thanks

Frank

W9LVC

2539. FS- 8 XTALS for R-4C, $55ppd

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 03:01:53 UTC
From: rlucch2098@aol.com
Message-ID: <20010521230153.26126.00000873@ng-bk1.aol.com>
Source record: 59685

Hi Guys;
Need Xtals?
Here are 8 of them, listed are the actual receive frequencies:
1.5-20
6.0-6.5
9.5-10.0
10.0-10.5
11.5-12.0
15.0-15.5
28.0-28.5
29.0-29.5
Thats 8, cost is $55ppd Conus
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

2540. Re: FS/Trade: Pentium III 550 MHz system

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 03:19:58 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <yVkO6.2499$gA.977981@monger.newsread.com>
Source record: 59686

Ahhh...one post should have been sufficient<:-))

Roger (K8RI)

"Rick Riverman" <rbriver@home.com> wrote in message
news:sBxN6.30617$p33.567068@news1.sttls1.wa.home.com...
> Pentium III 550 MHz System
>
> * 128 MEG RAM
> * 1300 MEG HD 66MHz DMA
> * 16X CDROM
> * Intel CC820 ATX mother board
> * 56K modem
> * Intel PRO/100+ ethernet card
> * Diamond Stealth III S540 16MEG ATA video (32 bit color)
> * Floppy, audio, parallel, USB, COM1, COM2
> * NT 4.0
>
> This is an excellent system with plenty of
> horsepower and full peripheral support.
>
> $425.00 plus shipping from 97006
> Or trade for TS-430/IC-735 vintage HF rig
>
> Thanks,
> Rick
>
> --
>
> Roderick Riverman <><
> W7RBR
> Aloha, Oregon
> Please reply to rbriver@home.com
>
>
>
>

2541. Re: IC 756 PRO VS TS 2000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 03:27:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <80lO6.2501$gA.978525@monger.newsread.com>
Source record: 59687

"SIAMK" <siamk@aol.com> wrote in message
news:20010513032942.18690.00000160@ng-xb1.aol.com...
> Does anyone have side-by-side experience with the TS 2000 and IC 756 PRO?
I
> was wondering how each stacks up on the HF Bands. I played with the TS
2000
> yesterday on the HF and it really sounded great. But I didn't have the
time to
> compare/listen to the IC 756 PRO. The TS 2000 DSP filtering was
excellent, no
> ringing or blow-by detected.

I have a 756 Pro and love the thing...*IF* you want to use it to the fullest
there is a rather steep learning curve <:-))

The only thing I know about the Kenwood 2000 is that it is about the ugliest
rig I've seen.
To me it appears some one washed their rig and put it in the oven to dry.
(I have actually seen it done and the results were some what similar to the
appearance of the 2000s front panel.

And, yes I do care about what the rig looks like in additon as to how it
works. <:-))

Roger (K8RI)

>
> I don't need VHF/UHF capabilities, just good HF performance. Is the PRO
better
> on HF to the tune of the extra costs? I would appreciate some comments.
>
> Thanks,
>
> Mike
> K2TPZ

2542. Re: IC 756 PRO VS TS 2000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 03:27:01 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <90lO6.2502$gA.978653@monger.newsread.com>
Source record: 59688

"Bob M." <kcxxxxxx@snet.net> wrote in message
news:4HCL6.4833$3x.2358685@typhoon.snet.net...
> This weekend (May 11/12) Icom increased their $100 rebate for the 756PRO
to
> $250, both to expire sometime in June. All the major sellers had already
> figured this $100 into their $2699 price, so now we should be down to
$2549.
> Almost sounds like they want to move their remaining stock of this model
in
> preparation to put out a new one. While I'm not going to Dayton, perhaps
> they'll announce some new products out there - I'll wait to see what
> happens. If nothing new shows up, I'll be ordering my 756PRO by the end of
> the month.

Now that Dayton is past, call you dealer and ask.

I'd not be surprised if they eventually come out with a new improved model,
maybe with 144 and 440??

Roger (K8RI)
>
> Bob WA1MIK
>
> --
> Anti-Spam feature: DO NOT HIT REPLY !
> Address all replies to: k c single at snet dot net
> by removing the spaces and inserting the
> correct punctuation for a standard address.
>
> ==========
>
> SIAMK <siamk@aol.com> wrote in message
> news:20010513133731.05547.00002570@ng-ca1.aol.com...
> > Thanks Jerry. Apreciate your comments. I'm leaning towards the PRO. I
> am
> > going to pick one up at Dayton. Most comments have all been positive
> about the
> > PRO.
> >
> > Mike
> > K2TPZ
>
>

2543. Re: Rural RFI advice 80 meters?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 03:31:58 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <O4IO6.2503$gA.978518@monger.newsread.com>
Source record: 59689

I used to get it from one nearly 3/4 mile away.
Then I discovered that anytime I heard the fence, he had a problem.
Once that it was determined his cows could get out any time I could hear the fence all it took was a call and the band cleaned up in a hurry.

Next door to a "weed chopper". Now that is QRN and it should be all in caps too.
Make sure you have some good, dry, rubber soled shoes on if you touch that sucker.

How far away is the fence?

Roger (K8RI)

"JJ OKK" <ham_guy@webtv.net> wrote in message
news:7479-3AFFD1F8-136@storefull-131.iap.bryant.webtv.net...
> I'm unable to use 80 meters due to noise produced by farmer's electric
> fence chargers. During the winter it was just a nuisance, like a clock
> ticking in the background...
> pop.....pop.....pop.....pop..... but now that the weeds
> have grown up and begun to short the charger to ground, it is an S7
> signal that sounds like buzzzzzzzzzz, buzzzzzzzzzz, buzzzzzzzzzz,
> buzzzzzzzzzz.
> I can hear it on 40, but it's only an S1 on there. Is there any way
> of filtering this out or do I just forget 80 meters until next winter?
> And guys in town think THEY have RFI problems.... :)
> TNX, JJ
>

2544. Re: FT-50R ADSM Won't Work...WHY?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 03:37:23 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <T9lO6.35163$t12.2714919@bgtnsc05-news.ops.worldnet.att.net>
Source record: 59690

A couple of suggestions:

1) When building a template, I don't think you are sending. I think you are receiving from the radio.

2) Internet connections are likely unrelated. More likely are the following:
2A) Baud Rate for the COM port setup
2B) Being plugged into the correct COM port.

Good luck. I have the software working. But please be prepared that it is pretty low quality software even when it works. Don't get me started on the shortcomings of the software and the company (RT Systems) that puts it out.

Bill -n2asa

2545. Re: Bad Person List

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 03:38:48 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <cblO6.2505$gA.979591@monger.newsread.com>
Source record: 59691
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

"K7MEM" <jda@rupert.tds-az.lmco.com> wrote in message
news:3B042F05.41C67EA6@rupert.tds-az.lmco.com...
> D. Stussy wrote:
> >
> > IF you bother to read the charter for "rec.radio.amateur.equipment,"
this topic
> > isn't appropriate for that group either. r.r.a.misc is where it should
go.
> > r.r.a.equipment is for how to operate and how to modify equipment for
various
> > tasks.....

RRAE and RRS are where most of us go to hear discussions of equipment,
comparrisons, what people prefer, and what's for sale, reguardless of the
charter.
People look at the name and not the charter. Most wouldn't even know where
it resides

Roger (K8RI)
>
> Seeing that the owners of the charters, and faqs for that matter, for
> these
> groups never advertise where they can be accessed, it's a wonder that
> any of
> the postings is the right topic. I think it would be nice if the
> location
> of these things was advertised every week or two. It might help these
> postings
> stay in the correct NG.
>
> > On Thu, 17 May 2001, Murray Neece wrote:
> > > I think its a great idea Steve, you will have to distinguish between
whiners
> > > and legit complaints so you will there for have to become the
"Judge"...Ive
> > > thought about it several times, but that always stopped me...Even the
"GREAT"
> > > ones, LIKE ME~(OK OK gotta have some fun)~~, have had a tussle or
two...how you
> > > gonna decipher all those middle of the road ones...And then there are
the loud
> > > mouths who complain about anyone they think might be doing well or
have
> > > something they dont....its gonna be tough but I support you and have a

long
> > > private list of "flakes, whiners and ne'er to wells" to help you
start.. It
> > > does need to LEAVE THIS GROUP IMMEDIATELY and move to a discussion
> > > group....rec.radio.amateur.equipment ...might be suitable. Also, to
begin with
> > > , you should tell us who you are, call sign etc. and then lets go with
> > > it!!....Ill help you, I like the abuse!! hi hi...73 Murray K5MDM...now
with
> > > pictures on my web page of all for sale
items...<http://www.qth.com/k5mdm>
> > >
> > > Steve wrote:
> > >
> > > > Hey gang
> > > >
> > > > I was pondering on setting up a little web site with a list of the
persons
> > > > that have screwed others on radio deals from this news group
> > > >
> > > > Something that the whole world can see and refer to, and possibly
embarrass
> > > > the screwer with in their home town even, complete with addresses
and ham
> > > > calls
> > > >
> > > > what do you think?
>
> --
> Martin E. Meserve K7MEM
> martin.e.meserve AT lmco.com
>
> I respond to news groups and E-Mail on my own time and therefore
> my responses may not be as timely as you, or I, would like them to
> be. If I seem to be ignoring you, send me another E-Mail to jog my
> memory. Opinions are my own and do not reflect the opinions of my
> employer.

2546. Re: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 03:40:41 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <ZclO6.35169$t12.2723756@bgtnsc05-news.ops.worldnet.att.net>
Source record: 59692

I drooled over the VX-5R after owning the FT-50 for a long time. The die-cast aluminum case, small size, Li-Ion battery plus other features were very attractive.

Then I borrowed one from a friend and put it next to my FT-50. The audio was noticeably tinnier on the VX-5. So much so that I decided not to buy it and instead put in some effort to re-builf the FT-50. The rich sound in the FT50 makes it well worth holding onto. I won't buy the VX-5

FWIW

Bill - N2ASA

2547. For Trade Motorola Gm300 UHF for 2 Laptops

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 04:18:38 UTC
From: Don <va6ci@cablerocket.com>
Message-ID: <3B09E89E.1B7B5FDF@cablerocket.com>
Source record: 59693

We have motorola GM300 UHF radios for trade. They are 25 watts, 16 channel, 438-470 MHZ want to trade for 2 very good condition laptops with good working batteries.

Please email direct to "va6ci@rac.ca"

2548. Re: Help finding vendor from Hamvention

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 05:03:10 UTC
From: Greg Spiller <abstract@wworld.com>
Message-ID: <3B09F30E.72A15AC5@wworld.com>
Source record: 59694

I didn't make it this year, but it sounds like Mendelson's. Try
http://www.mendelsons.com/
Their store is located in Dayton.
Greg

jimmy john wrote:

> I wanted to contact the company that had the very, very large tent in the
> first row ouside next to the back of the arena. These guys are there every
> year, they sell lots of bulk/surplus parts and stuff (the guy was hawking
> backpacks over their PA on Saturday).
>
> Like an idiot, I did not get their name or phone and I wanted to try to buy
> some things I did not see on display.
>
> Can anyone help me?

2549. WTB: Y A E S U SP-8 S P E A K E R W/FILTERS --- please email with info see inside

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 10:20:26 UTC
From: Bob Smith <na6t@mcn.org>
Message-ID: <bafkgt09ohresp3auqlsebhf4vuilm3344@4ax.com>
Source record: 59696

please email me with info if you have one for sale

bob
NA6T

na6t@mcn.org

2550. WTB: Y A E S U MICROPHONE M D - 1 0 0 A 8 X FOR FT-1000 MP & MK-5 see inside

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 10:20:43 UTC
From: Bob Smith <na6t@mcn.org>
Message-ID: <cbfkgt4qh0fjjkl20m3h8odg8v7qmnop0b@4ax.com>
Source record: 59697

please email me with info if you have one,

bob
NA6T

na6t@mcn.org

2551. FA: VHF Motorola Maxtrac 32/CH high power

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 10:37:30 UTC
From: n9mxt1@aol.com
Message-ID: <20010522063730.14780.00001511@ng-md1.aol.com>
Source record: 59695

Selling a VHF Motorola Maxtrac 32/CH high power. Unit is in great shape and works perfectly. Programs from 144-174MHz range. Comes with microphone, antenna adapter, mounting bracket. If interested checkout the EBAY site and bid.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1239257352

Trust me its well worth owning a great sounding radio!

Jeffrey - n9mxt1@aol.com

2552. Yeasu FT220 Circuit Required

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 11:49:03 UTC
From: Kevin Mitchell <sparc@ihug.co.nz>
Message-ID: <9eaven$h9r$1@lust.ihug.co.nz>
Source record: 59652
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Hi All,

I have been given a Yeasu FT220, in a not working condition (well it does work to some degree).
I know this is an old radio, but I would like to try and get it working. I do not have much information on it, other then it operates from 144-146MHz on all modes, FM, SSB, and CW. It has a VFO + 4 Xtal channels in it.

Can anyone help with a copy of a circuit for this radio. A scan should do the trick

Thanks in advance.

Kevin, ZL1UDD.
sparc@ihug.co.nz

2553. Re: FT-50R ADSM Won't Work...WHY?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 13:18:59 UTC
From: Bob Koerber <n4bk@hiwaay.net>
Message-ID: <3B0A6743.50ED437B@hiwaay.net>
Source record: 59598

Bill Smith wrote:
>
> A couple of suggestions:
>
> 1) When building a template, I don't think you are sending. I think you are
> receiving from the radio.
>
> 2) Internet connections are likely unrelated. More likely are the following:
> 2A) Baud Rate for the COM port setup
> 2B) Being plugged into the correct COM port.
>
> Good luck. I have the software working. But please be prepared that it is
> pretty low quality software even when it works. Don't get me started on the
> shortcomings of the software and the company (RT Systems) that puts it out.
>
> Bill -n2asa

>Another suggestion is to use hyperterminal to make sure you are talking to >interface in the DB9 connector. It should echo back whatever you type on
>screen if you are talking to the cable when it is not hooked up to the >radio. If you cannot get it to loop back then you probably have a bad
>cable and the fact that you are only getting 3.5 volts leads me to believe
>this. If it does loop back does work but still only 3.5 volts on the cable
>then you have a bad cable and need to send it to RT Systems to get a
>replacement.

2554. FS, YAESU FT-980 C.A.T.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 13:22:26 UTC
From: n2mwg@aol.com
Message-ID: <20010522092226.29512.00000700@ng-mg1.aol.com>
Source record: 59599

HF TRANSCEIVER IN EXCELLENT CONDITION, BRAND NEW IN BOX GENERAL TRANSMIT KIT, YAESU MN-I-8-B HAND MIKE, OWNERS MANUAL, SERVICE MANUAL, PRICE $ 550. + SHIPPING

E-MAIL: n2mwg@aol.com

2555. Re: IC-706 in Jeep

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 14:06:09 UTC
From: Wink <wink@rochester.rr.com>
Message-ID: <lnuO6.19728$f85.4055840@typhoon.nyroc.rr.com>
Source record: 59600

Hi Kevin,
I have a 706 that I'm using in my 2000 Cherokee. I have a mount made of wood that has a round end (cut from a 2x4) that fits in the console cup holder. I have a 6" 1x2 attached vertically and another 1x2 attached like a "T" at a 45 degree angle on top of that. I mounted the head bracket on that and a MFJ speaker on the side of the vertical. It works great and can be disconnected and removed in an instant. The main unit sits on the floor of the back seat. Make sure to run the power from the battery and attach a ground strap from the body to the radio. I have no noise fro the car and I don't interfere with the car's computer. I just use Hamstick type antennas. It works great!

Gary N2UM

"Khowel1" <khowel1@aol.com> wrote in message
news:20010521165609.25405.00000672@ng-ck1.aol.com...
> I bought a ICOM 706 at Dayton last weekend and would like to
> know if someone else has installed one in a Jeep Cherokee, and
> where did they mount the head?
>
> Kevin
> W0KLH

2556. FS: *Yo-Yo-Tenna Deluxe*

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 14:11:14 UTC
From: ARS--KC8BCR@webtv.net
Message-ID: <9724-3B0A7382-13@storefull-134.iap.bryant.webtv.net>
Source record: 59602
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.swap

We were unable to go to Dayton because of prior family and outpatient medical obligations...but our good friends at WORLDRADIO magazine were very kind enough to "pinch hit" and demonstrate/pass out fliers at Dayton regarding our new *Yo-Yo-Tenna Deluxe* Portable Dipole Antenna System. The fliers and the WORLDRADIO ad don't quite match up...yet. The magazine ad still states that this dual wind-up reel antenna is $29.95...POSTPAID. We typeset that ad back before the post office upped its rates. After we found out that they upped not only Priority Mail...but insurance too...we had to add shipping and handling. But currently...at least for a few more days...we will honor the May and June issues advertising the *Yo-Yo-Tenna Deluxe* for just $29.95...POSTPAID.

If you haven't seen the photos in WORLDRADIO, or didn't get our flier at Dayton, you can get an image of what the Yo-Yo-Tenna Deluxe looks like at our website. Just visit the Yo-Yo-Tenna page...imagine two of these wind-up "fishing reel" antennas connected to a piece of insulated tubing/reducer combination (for strain relief) attached to a PL-259. Can connect directly to your rig or your tuner. Works from 2 thru 40 meters. You can purchase additional individual reels to get coverage for 75/80 & 160 by connecting them in series. Great for traveling, camping, vacations, portable & Field Day. Because of its easy-up/easy-down hook-up, its great for apartments and condos. Also great for SWL's!

If you want to order...or have questions...you can call me at 1.517.563.2613. Or e-mail me.
Our website is - http://qth.com/dwm

73, Bill - WA8MEA

@ Jackson Co., MI QRP Club Station - KC8BCR

2557. Marine, airplane, CB handheld?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 14:39:11 UTC
From: nathan j burnside <nburnsid@students.uiuc.edu>
Message-ID: <Pine.GSO.4.31.0105220937010.877-100000@ux8.cso.uiuc.edu>
Source record: 59601

Does anyone know of a handheld that will tx and rx on the marine, airplane and CB bands? Any suggestions? Thanks

2558. Re: FS: *Yo-Yo-Tenna Deluxe*

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 15:13:46 UTC
From: vhfradiobuff@aol.comspamsux
Message-ID: <20010522111346.01315.00000771@ng-fb1.aol.com>
Source record: 59603

>you can get an image of what the Yo-Yo-Tenna Deluxe looks like
>at our website. Just visit the Yo-Yo-Tenna page...

Hey there.. I visited your webpage but didn't see any Yo-Yo-Tenna Deluxe, only
the original Yo-Yo-Tenna... got a direct link?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

2559. RICOHET INTERNET MOBLIE FREQ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 18:00:38 UTC
From: Bill N0MNB <N0MNB@MINN.NET>
Message-ID: <uOxO6.292$SM.13634@news.corpcomm.net>
Source record: 59604
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.amateur.swap

ANYONE KNOW WHAT FREQ THERE ON.
THANKS BILL

2560. Re: Yaesu FT-817 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 18:32:17 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3B0AB0B1.70F4@wt.net>
Source record: 59607

Brian Short wrote:
>
> I think many of the responses to this question
> have missed the mark.
>
> QRP can mean much more than just adjusting the
> power control down to 5w or some other arbitrary
> limit.

QRP is QRP.
>
> The nice part of the FT-817 or some other QRP
> style radios is the small size/weight and the
> low power requirements.

And thats the only nice part in comparison to say the ft-100. He will need to decide if that "nice part" is worth the "bad part" of a qrp only radio.
>
> Something like the FT-817 can be operated easily
> with internal batteries or with a small external
> battery or even a very modest power supply. It
> could also just be plugged into a cigarette lighter.

Thats great is he wants to camp out all the time using dinky batteries, but what about at home or in the mobile? If he works the lower bands, QRP from a mobile is like taking a whiz in a whirlwind. Who needs the torture...Lets say he wants to use it in the house. He will have 5 watts, and make a few contacts, but he will find he gets fairly puny reports on some bands. Usually the lower bands..So then he will decide to get a power amp. Which means he'll need the bigger power supply anyway to run the amp. And he will hope the amp is clean. It may not be. So now he's got this little rig, and amp, and power supply, with all the connecting wires, making a mess, and likely doing a poorer job at being a 100w rig, than the "real" 100w rig. If he wants to go QRP all the time, then the rig may make sense, but if he doesn't I don't think it does. Then lets say he runs across a big amp in the KW range that requires 100w drive. He'll need the ft-817 driving a 100w amp to drive the big amp. Double trouble...Wouldn't it be much easier to buy a 100w rig that can dial whatever power he wants? I know it would be for me.
>
> It is even practical to carry a rig like the FT-817
> backpacking if that is your interest.

But is that his only interest? It appears not to be.

>
> QRP radios are not intended just as exciters for
> 100w amplifiers and a 100w rig does not become a
> QRP rig by just turning down the transmit power.

Thats the hang. If he thinks he may want 100w some day, and I'm almost sure he will, best to get a 100w radio now and be done with it. If he KNOWS he'll always be QRP, then it may make sense. Anything is a QRP rig if the power output is low enough. Power input doesn't matter.
>
> They may not be for everyone, or even anyone all
> of the time, but they do have their niche uses.

Thats the point. They are a "niche" radio. For a first time ham, buying a "first" rig, I don't think this is really what he wants unless he plans on QRP only. I don't think this is the case. He's already talking about adding an amp to one. To me that is sillyness of the 1st order. A good way to trash a perfectly good rig. I've been this low power HF rig route before, so I know what I'm talking about as far as overall usabilty. I'll NEVER do it again myself. But I'm not a qrp only operator. I may not work qrp 5 % of the time in fact.
I dunno, to each his own, but I just can't see the desirability of a 5 watt rig for a "do it all" ham rig. Which is basically what he wants I think. I CAN see one as a "second camping only" or " QRP only" rig though, if ultra low power consuption was an issue. In most cases, it won't be though. Not at home, or in the car anyway. But in the end, he's gotta decide what's best for him. But I'll say this, if he goes the QRP rig, thinking it will do the job everywhere he goes, IE: home, car, etc, I can almost bet he'll regret it before it's a year old. And then he'll turn around and buy the 100w radio anyway. Might as well get the 100w rig now, and maybe buy a qrp rig later if he decides he operates that way all the time. Of course, if the power consumption is no issue, the 100w rig will do both jobs just fine. In his post, he says this is to be his ONLY rig. If I were to have only ONE rig, it sure wouldn't be a QRP rig. No way, when a 100w radio can do both jobs. The QRP rig can only do it's one job. MK
--
http://web.wt.net/~nm5k

2561. Tune Mod - Icom IC-706, Ic-746, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 19:23:34 UTC
From: Dick Hughes <rhughes33@cableone.net>
Message-ID: <9velgtg73nr7bki8q7bn2qjq06n53os3j7@4ax.com>
Source record: 59608

I have seen a couple of tune modules available commercially which allow 8 or 10 seconds of CW carrier for amplifier tuning at the push of the Tune button. Has anyone tried to homebrew something comparable?

Dick - W6CCD

2562. WTB pair of 8908 tubes for a linear amp.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 19:49:26 UTC
From: Terry S <tsanford@nf.sympatico.ca>
Message-ID: <3B0AC2C6.E27A0C6F@nf.sympatico.ca>
Source record: 59609
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Pair 8908 tubes wanted by my associate who is a licensed radio amateur.
Suggestions/Advice regarding a source and what approximate cost per tube
might be would be welcomed. Thank you.
BTW are there any direct equivalents to the 8908?
Terry.

2563. FS: Icom PS-35 internal AC supply

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 20:13:40 UTC
From: gspubl@tca.net
Message-ID: <3b0ac84f.1295111491@news.tamu.edu>
Source record: 59633

FS: I have a PS-35 internal AC supply module that goes in the Icom IC-751 and others. This supply makes the rig run off AC as well as DC......$90 shipped.

2564. Lock-in amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 20:25:18 UTC
From: JCM <menardjc@wanadoo.fr>
Message-ID: <9eei1g$ou3$1@wanadoo.fr>
Source record: 59610

I have a Princeton Applied Research "Lock-in amplifier model 5209".
Is there a possible usage of this equipment for ham radio ?
Thanks.
Jean - F8ND

2565. FS: Military PRC-25 tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 20:28:30 UTC
From: gspubl@tca.net
Message-ID: <3b0acbca.1296003164@news.tamu.edu>
Source record: 59611

FS: I have a clean PRC-35 VHF (30-76mhz, FM) tranceiver that is
backpack or vehicular mount. I don't
know much more about it but there is a handset that goes with it.
$150 shipped.

2566. FS: Internal PS-35 AC supply for Icom tranceivers

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 20:38:01 UTC
From: gspubl@tca.net
Message-ID: <3b0acdea.1296547236@news.tamu.edu>
Source record: 59632

FS: I have a PS-35 internal AC supply module that goes in the Icom
IC-751 and others like the IC-745,
IC-740, etc. This supply makes the rig run off AC (without an
external DC source) as well as DC......$90
shipped.

2567. Re: Tune Mod - Icom IC-706, Ic-746, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 20:50:24 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3B0AD110.55A0@wt.net>
Source record: 59612

Dick Hughes wrote:
>
> I have seen a couple of tune modules available commercially which
> allow 8 or 10 seconds of CW carrier for amplifier tuning at the push
> of the Tune button. Has anyone tried to homebrew something
> comparable?
>
> Dick - W6CCD

I've never seen a circuit for one yet. Couldn't be too much too them
being as they sell for only 30$ MK
--
http://web.wt.net/~nm5k

2568. Re: Tune Mod - Icom IC-706, Ic-746, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 21:03:00 UTC
From: Dick Hughes <rhughes33@cableone.net>
Message-ID: <cuklgtggvoqb3v4dbqr23b9tk92g8gg75h@4ax.com>
Source record: 59613

That's what I was thinking. One is advertised as being a passive
device. Can't be very complicated.

Dick

On Tue, 22 May 2001 15:50:24 -0500, Mark Keith <nm5k@wt.net> wrote:

>Dick Hughes wrote:
>>
>> I have seen a couple of tune modules available commercially which
>> allow 8 or 10 seconds of CW carrier for amplifier tuning at the push
>> of the Tune button. Has anyone tried to homebrew something
>> comparable?
>>
>> Dick - W6CCD
>
>I've never seen a circuit for one yet. Couldn't be too much too them
>being as they sell for only 30$ MK

2569. FS: Yaesu VR-120 EU Version

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 21:13:23 UTC
From: Garr <garr@apexmail.com>
Message-ID: <3b0ad674$1@rpc1284.daytonoh.ncr.com>
Source record: 59614
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

VR-120 EU Version. No gaps. Mint condition with box, manual, and standard accessories.

$215.00 shipped and insured. USPS Money Orders Only.

regards

2570. Re: Tune Mod - Icom IC-706, Ic-746, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 22:46:03 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3B0AEC2B.70F15740@dialpoint.net>
Source record: 59618

Look here:

http://rfsystem.home.texas.net/

There is also one that uses just two transistors but I can not seem to
find where I saw it.

Dick Hughes wrote:
>
> I have seen a couple of tune modules available commercially which
> allow 8 or 10 seconds of CW carrier for amplifier tuning at the push
> of the Tune button. Has anyone tried to homebrew something
> comparable?
>
> Dick - W6CCD

2571. Need HTX-212 Schematic Radio Shack

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 22:49:06 UTC
From: Duffer <hduff@ica.net>
Message-ID: <3B0AECE2.14B8A455@ica.net>
Source record: 59615
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi there.
I am in need of a copy of the schematic for the Radio Shack HTX-212
2 meter mobile. The TX just crapped out on mine.

Please reply by e-mail.

Tnx de VA3TO

2572. Re: Help finding vendor from Hamvention

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 23:01:34 UTC
From: Rich Griffiths <richg@one.net>
Message-ID: <3B0AEFCE.3B06D380@one.net>
Source record: 59616

Mendelson's is at www.meci.com.

... Rich

Greg Spiller wrote:
>
> I didn't make it this year, but it sounds like Mendelson's. Try
> http://www.mendelsons.com/
> Their store is located in Dayton.
> Greg
>
> jimmy john wrote:
>
> > I wanted to contact the company that had the very, very large tent in the
> > first row ouside next to the back of the arena. These guys are there every
> > year, they sell lots of bulk/surplus parts and stuff (the guy was hawking
> > backpacks over their PA on Saturday).
> >
> > Like an idiot, I did not get their name or phone and I wanted to try to buy
> > some things I did not see on display.
> >
> > Can anyone help me?

2573. Re: Tune Mod - Icom IC-706, Ic-746, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 23:02:36 UTC
From: Doug Hall <k4dsp@pobox.com>
Message-ID: <merlgtgaeo1n9ueu98q7q8rdoeboef7933@4ax.com>
Source record: 59617

On Tue, 22 May 2001 12:23:34 -0700, Dick Hughes
<rhughes33@cableone.net> wrote:

>I have seen a couple of tune modules available commercially which
>allow 8 or 10 seconds of CW carrier for amplifier tuning at the push
>of the Tune button. Has anyone tried to homebrew something
>comparable?
>
>Dick - W6CCD

A simple web search for "IC-706 tune" turned up the following:

http://vartel.com/icom706/_icom706folder/000006c9.htm
http://www.sgcworld.com/products/Couplers/ic706.pdf

It looks like there's enough info there to build what you want.

Doug, K4DSP

2574. FT: MFJ 9406 6meter transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-22 23:38:53 UTC
From: mrbill@mrbill.net
Message-ID: <slrn9glusv.j81.mrbill@ohno.mrbill.net>
Source record: 59619

I've got a MFJ 9406 6 meter transceiver for trade.
(see http://www.mfjenterprises.com/products.php?prodid=MFJ-9406X)

Would like to swap for a decent TNC or other 2-meter
equipment; any offers considered.

Bill

--
Bill Bradford
mrbill@mrbill.net
Austin, TX

2575. Re: Yaesu FT-817 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 00:26:18 UTC
From: kd1jt@arrl.net
Message-ID: <3b0b0343.40920120@news.mybizz.net>
Source record: 59620

On Tue, 22 May 2001 13:32:17 -0500, Mark Keith <nm5k@wt.net> wrote:

>Brian Short wrote:
>>
>> I think many of the responses to this question
>> have missed the mark.
>>
>> QRP can mean much more than just adjusting the
>> power control down to 5w or some other arbitrary
>> limit.
>
>QRP is QRP.

(lots of other good stuff snipped)

I was gonna reply in much the same vein ... Brian was off the mark.
Most respondents gave the inquirer GOOD advice, probably based on
experience and lessons learned the hard way.

The original poster intended to use QRP for a main rig, hoping to use
apartment antennas. Not a very bright outlook for lots of ham fun,
IMHO.

Not much to add, as Mark seems to be on the "mark".

2576. Re: Help finding vendor from Hamvention

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 01:00:07 UTC
From: bbolle@aol.com
Message-ID: <20010522210007.27616.00000941@ng-xb1.aol.com>
Source record: 59621

Mendelson's. They have a store in Dayton I believe. Had to listen to them all weekend.

Bob W8KMJ

2577. Re: Tune Mod - Icom IC-706, Ic-746, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 01:14:08 UTC
From: Dick Hughes <rhughes33@cableone.net>
Message-ID: <hk3mgt0qkk1jje90m62niqjveldjelghf8@4ax.com>
Source record: 59622

Thanks for the replies. I was able to find some for the 706 too, but
can't find a thing on the 746. Perhaps it won't work on that radio?
I swear I saw one advertised that would, but can't find it.

Dick - W6CCD

On Tue, 22 May 2001 12:23:34 -0700, Dick Hughes
<rhughes33@cableone.net> wrote:

>I have seen a couple of tune modules available commercially which
>allow 8 or 10 seconds of CW carrier for amplifier tuning at the push
>of the Tune button. Has anyone tried to homebrew something
>comparable?
>
>Dick - W6CCD

2578. Re: Tune Mod - Icom IC-706, Ic-746, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 02:07:12 UTC
From: Dick Hughes <rhughes33@cableone.net>
Message-ID: <4p6mgt8b72ol76rvknhhmbvphnp9u9hh78@4ax.com>
Source record: 59623

I did find a commercial unit for the 746 here:
http://www.geocities.com/w2eny/tenatuner/

Dick - W6CCD

On Tue, 22 May 2001 18:14:08 -0700, Dick Hughes
<rhughes33@cableone.net> wrote:

>Thanks for the replies. I was able to find some for the 706 too, but
>can't find a thing on the 746. Perhaps it won't work on that radio?
>I swear I saw one advertised that would, but can't find it.
>
>Dick - W6CCD
>
>On Tue, 22 May 2001 12:23:34 -0700, Dick Hughes
><rhughes33@cableone.net> wrote:
>
>>I have seen a couple of tune modules available commercially which
>>allow 8 or 10 seconds of CW carrier for amplifier tuning at the push
>>of the Tune button. Has anyone tried to homebrew something
>>comparable?
>>
>>Dick - W6CCD

2579. Need help with Icom IC25A and ctcss

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 02:09:40 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <3B0B1BE4.68C7185A@inreach.com>
Source record: 59624

Greetings, I would like to install a Norcomm NC 101 ctcss board into an
Icom IC 25A, anyone done this?
any help would be appreciated, like where the hookups go.
Thanks in advance,
William F. Hagen
kc6ufe

2580. Re: Help finding vendor from Hamvention

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 02:32:18 UTC
From: Dale Parfitt <parinc@GTE.net>
Message-ID: <3B0B204A.5F024349@GTE.net>
Source record: 59625

jimmy john wrote:

> I wanted to contact the company that had the very, very large tent in the
> first row ouside next to the back of the arena. These guys are there every
> year, they sell lots of bulk/surplus parts and stuff (the guy was hawking
> backpacks over their PA on Saturday).
>
> Like an idiot, I did not get their name or phone and I wanted to try to buy
> some things I did not see on display.
>
> Can anyone help me?

> Mendelson's Electronics

2581. Re: RICOHET INTERNET MOBLIE FREQ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 03:15:20 UTC
From: John Bradley <k5mwe@austin.rr.com>
Message-ID: <cXFO6.18722$y_3.7121855@typhoon.austin.rr.com>
Source record: 59627
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.amateur.swap

Bill,

I think they are 902-928 MHz Part 15 spread spectrum devices (FH).

73, John

"Bill N0MNB" <N0MNB@MINN.NET> wrote in message
news:uOxO6.292$SM.13634@news.corpcomm.net...
> ANYONE KNOW WHAT FREQ THERE ON.
> THANKS BILL
>
>

2582. 222 - 28 Transvertor & TIB Down E. Mico. For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 03:18:11 UTC
From: Gary Churchwell <gchurchwell@chartertn.net>
Message-ID: <3b0b29ff_2@news.chartertn.net>
Source record: 59626

222-28 Down East Microwave Transvertor & TIB with cables Four Months old has not been use for only 4 hours $400.00 Shipped lower 48 US States email k4nri@arrl.net

2583. Re: FS: IC706/ant./swr/wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 03:46:16 UTC
From: mf <mavericktcf@bellsouth.net>
Message-ID: <3B0B3288.5A2D27BF@bellsouth.net>
Source record: 59628
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi Fred
sounds good
what brand is the screwdriveer does it has the tuning head and cables. any
pics?
chris ni4l

fred-palmer wrote:

> FS: by Fred WA5WZD
> Reduced price, need the cash! ICOM IC-706 Mk1 in excellent condition
> with box and packing. Power cord (about 6 ft) and all written material.
> Included is a good working screwdriver antenna with the mounts used on a
> pickup tool box and braces. Also included is an MFJ-815B HF peak reading
> SWR/Wattmeter. This is the cross needles meter and makes tune up very easy.
> The tuning system uses the inductor shunt at the base that allows tune up
> any where within the HF range instead of having to switch caps with relays.
> I'm an ex ICOM manager in Dallas so it's been treated with kid gloves.
> Most operation has been on 40m and 2m ssb.
> Asking $650 for the package and buyer pays a nominal shipping fee of $25
> insured. Fred fred-palmer@msn.com 940-321-2029

2584. Re: Yaesu FT-817 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 04:30:38 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3B0B3CEE.735D@wt.net>
Source record: 59629

Dennis Collin wrote:

>
> The original poster intended to use QRP for a main rig, hoping to use
> apartment antennas. Not a very bright outlook for lots of ham fun,
> IMHO.
>

I don't want to give the impression that the 817 isn't good, but like you say, I think the low power would end up being quite a problem in his case. And the price is about the same for the higher power or maybe less I think. Not that he has to use the whole 100w, but just being able to go to 30-50w from 5 can make a big difference if the antenna is marginal. Lets say he decides to try 75m phone or even 40m late at night,...Sure, people will probably hear him with 5w, but they will probably tell him to pump up the volume as he's in the noise. I have enough problems running 100w half the time, and I have full size outdoor antennas. I'm sure the 817 is great for it's purpose, but if he buys a 100w rig now, such as the ft-100, which is quite like the ft- 817 he likes, he will be "set" for whatever he ends up deciding to do later as he gets more involved. Mobile, house, camping, high or low power. It'll do it all. QRP won't really cut it for all those needs unless you just really like a serious challenge. Running low band mobile with 5w wouldn't be for the faint of heart. Better get ready for a 85% failure rate. But, thats just my opinion. It's his money...:) MK
--
http://web.wt.net/~nm5k

2585. FS a Collins rack 19"

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 08:11:28 UTC
From: JM <cmb@mail.telepac.pt>
Message-ID: <9efrhg$f8r$1@venus.telepac.pt>
Source record: 59630

I have FS a Collins rack 19'' for KWM or other with some dimension. $120 +SHIPPING.
The rack must be repainted to original Collins color, because in front d'ont have the original color.

CT1BRM in PORTUGAL

JM NUNES

2586. fs JRC NRD-92 (rack)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 08:14:08 UTC
From: JM <cmb@mail.telepac.pt>
Message-ID: <9efrmgejq1@venus.telepac.pt>
Source record: 59631

I have for sale the JRC NRD-92 (rack)

Is in very good condition.

Price $1500.

CT1BRM
JM NUNES
in PORTUGAL

2587. Lock-in Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 12:19:03 UTC
From: JCM <menardjc@wanadoo.fr>
Message-ID: <9eg9tu$se5$1@wanadoo.fr>
Source record: 59634

I have a Princeton Applied Research "Lock-in amplifier model 5209".
Is there a possible use of this equipment for ham radio ?
Thanks.
Jean - F8ND

2588. Request assistance with ICOM F-1020 and Kantronics KWM-9612+

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 12:29:30 UTC
From: "Michael D. Young" <YoungMD@nswc.navy.mil>
Message-ID: <9ega8m$54j$1@oanews.nswc.navy.mil>
Source record: 59635

Greetings,

I am wondering whether anyone out there has successfully modified and used an ICOM F-1020 radio with a Kantronics KWM-9612+ packet modem at 9600 baud.

I'm having trouble getting sufficient bandwidth out of the discriminator circuit.

Thanks!
Mike

--
Michael D. Young
Naval Surface Warfare Center
Dahlgren Division, Code T21
phone: 540-653-6686 fax: 540-653-8029

2589. QST's 1936-1975 DFW Area

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 13:43:32 UTC
From: Joe Moraine <w5lx@earthlink.net>
Message-ID: <3B0BBD7F.CCC99E69@earthlink.net>
Source record: 59636

QST magazines (years 1936 through 1975 with just a few issues missing-these are all the small ones) in very nice condition for sale in the Dallas-Ft. Worth area only. (Too heavy to ship). Located close to Ham-Com location if you plan to attend. Price is $375, pick-up only.

2590. Handheld range question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 14:56:03 UTC
From: Pete Holden <peholden@home.com>
Message-ID: <7cQO6.11385$CD5.5123742@news2.rdc2.tx.home.com>
Source record: 59637

I've been strictly an HF operator throughout my hamming "career" so please excuse the naivet....

Handheld to handheld (simplex), which band will provide the greatest range (all at 4 or 5 watts); 6m, 2m or 70cm? And, what might that range reasonably be? Of course, best case is over flat ground with no obstructions. But, how much is it diminished by forest and/or hills?

Thanks, Pete KA TZK

2591. Kenwood TS-440S Weird Problem - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 15:11:09 UTC
From: Boyd Durdle <bdurdle@roadrunner.nf.net>
Message-ID: <1103_990630669@b>
Source record: 59638

I've had my Kenwood TS 400S into the shop for repairs 3 times since last November. The problem seemed to be with the PLL - several VCO's had to be
replaced. The last time I sent it back was because when I turned it on the only thing that was happening was a "blinking" display. If I turned it off and
turned it on again while pressing the A=B switch, everything returned to normal (except of course I lost the contents of the memory.) After 3 weeks at the
repair shop, it was returned to me because they could not duplicate the problem and everything seemed to work fine. However, after having it back one
day - during which it worked fine, when I turned it on this morning the same old problem returned - a flashing display. Anyone have any suggestions as to
what might be causing the problem ? By the way, I had the lithium battery replaced so I don't think that's the problem.
Thanks in advance,

Boyd VO1MI

2592. FA: Standard Handheld Radio Rapid Charger CSA581A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 15:44:31 UTC
From: Feline Technologies <nukingcats@_REMOVETHIS_home.com>
Message-ID: <zVQO6.43581$S5.8923416@news1.rdc1.az.home.com>
Source record: 59639
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hey folks,

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1240136344

If you have any of these standard radios, this unit should fill your rapid
charging needs.
hx482ut
hx580t
hx581t
hx582t
hx585t
-also-
hx587t

....Maybe more, check out the ad, and pics if you need more info. Currently
$9.99
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1240136344

Adam / kc7ljq
nukingcats (at) home (dot) com

2593. FA: Bud Industries Base assembly for relay Racks / chassis $4.50

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 15:51:29 UTC
From: Feline Technologies <nukingcats@_REMOVETHIS_home.com>
Message-ID: <50RO6.43596$S5.8926972@news1.rdc1.az.home.com>
Source record: 59640
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello,

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1240346776

I have a Bud Base assembly for relay Racks / chassis for whatever this is
used for!
Model # RR - 1366 MG
Measures 77" x 19"
#10-32 EIA universal spacing.

Honestly I don't know much about this, but I hoped someone in this newsgroup
would know more about this and they could get a good deal. I have two of
these and I think you might need two to make a complete pair. Check out the
pics on the ad for more info. PSE e-mail if you have a need for this, or
know how it is used.

eBay
Ad------>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1240346776
Just PICS----> http://members.home.com/nukingcats/rack_bottom.jpg
http://members.home.com/nukingcats/rack_bottom2.jpg

Adam / kc7ljq
nukingcats (at) home (dot) com

2594. Icom IC-746 Discussion Group - Anywhere?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 15:52:55 UTC
From: Dick Hughes <rhughes33@cableone.net>
Message-ID: <vrmngtgnrr9aoiktt37rii397oooj2f771@4ax.com>
Source record: 59641

The KT4VQ discussion groups have been down for about a month now.
Keith is having trouble with his host, and hopes to have it running
again soon. In the meantime, are there any other discussion groups
devoted to the Icom IC-746 in operation? I am aware of the general
Icom mailing group on www.qth.net .

Dick - W6CCD

2595. IC706MkIIG HF Linear Keyline Modification

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 16:00:22 UTC
From: jackgxyz@one.net
Message-ID: <tgnnj4j8jdhp55@corp.supernews.com>
Source record: 59642

Hi,

If you are interested in adding an HF linear keying connector to your 706MkIIG
without having to use the 13 pin ACC connector and an external relay box,
check my web page.

http://w3.one.net/~jackg/

Emails? Please remove the xyz from the email address.

2596. Re: Handheld range question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 17:56:48 UTC
From: Andy <acorbin@roanoke.infi.net>
Message-ID: <3B0BF9E0.2D6E76E5@roanoke.infi.net>
Source record: 59643

Pete Holden wrote:

> I've been strictly an HF operator throughout my hamming "career" so please
> excuse the naivetï¿½....
>
> Handheld to handheld (simplex), which band will provide the greatest range
> (all at 4 or 5 watts); 6m, 2m or 70cm? And, what might that range
> reasonably be? Of course, best case is over flat ground with no
> obstructions. But, how much is it diminished by forest and/or hills?

Power output is not going to be the only barometer here. The biggest factor will be antenna. If its a handheld, a 6m antenna is probably going to be compromised the greatest. 1/4 wave on 6 meters is about 53". 1/4 wave on 2 meters is about 19", and 1/4 wave on 70cm is is about 6". What that means of course is on 6 meters, the HT antenna is probably about 10" long, but so there is a great loss in efficiency. With 2 meters, the antenna is about 6" long. Again, loss in efficiency but not nearly as much. On 70cm, you can easily run 1/4 wave antenna on a portable since the length is not unmanageable.

70cm is a lot more "line of sight" than 6m, but 6m has a better ability to penetrate around hills, etc.

Andy
WD4KDN

2597. FOR SALE [1200 ☐ Optoelectronics Xplorer] ---- shipping included

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 18:07:39 UTC
From: djil@claranet.fr
Message-ID: <3B0BFC6B.9B535419@claranet.fr>
Source record: 59548

FOR SALE [1200 ï¿½ Optoelectronics Xplorer] ---- shipping included

For Commercial and Mobile Radio
testing, the
Optoelectronics Xplorer stands alone.
Let the
Xplorer perform all your quick radio
checks,
instantly determing the radio's
frequency,
CTCSS, DCS, LTR, DTMF, Deviation, or
Signal
Strength.

2598. Wanted MFJ 9406-X

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 18:20:41 UTC
From: Scott Marler <blkhwkdr@earthlink.net>
Message-ID: <ZbTO6.26303$BN6.1188946@newsread1.prod.itd.earthlink.net>
Source record: 59644

Looking for a good used MFJ 9406-X

2599. Radio data modems

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 18:32:27 UTC
From: Stupid student <gchenry22@gavinch22.freeserve.co.uk>
Message-ID: <9egvg1$k5g$1@newsg3.svr.pol.co.uk>
Source record: 59645
Cross-posted to: alt.electronics,alt.radio.amateur,rec.radio.amateur.equipment,sci.electronics.design,uk.radio.amateur

Anyone know of any good sights for rf modems around 450Mhz or 900Mhz that
are Lonworks compatible upto a range of 1km???

Please e-mail me at gavin.henry@halliburton.com

thanks in advance,
Gavin.

2600. Re: Icom IC-746 Discussion Group - Anywhere?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 19:27:32 UTC
From: John Smith <someone@microsoft.com>
Message-ID: <EaUO6.474829$Sv5.9793455@news.easynews.com>
Source record: 59646

Try the one at Yahoo! Groups.

2601. for sale [450 ☐ Optoelectronics Scout 40] shipping included

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 19:38:27 UTC
From: djil@claranet.fr
Message-ID: <3B0C11B3.7A7F7B13@claranet.fr>
Source record: 59549

for sale [450 ï¿½ Optoelectronics Scout 40] shipping included
The Optoelectronics Scout 40
Frequency Recorder is ideal for searching out and
recording frequencies.

2602. Re: Icom IC-746 Discussion Group - Anywhere?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 19:44:12 UTC
From: Dick Hughes <rhughes33@cableone.net>
Message-ID: <4m4ogto485l4f371375o2ki6oi4menti5q@4ax.com>
Source record: 59647

Thanks John. Could you point me in the right direction? I see
nothing on the Yahoo home page that sounds like discussion groups.
Don't know anything about Yahoo. Never have used it.

Dick

On Wed, 23 May 2001 19:27:32 GMT, "John Smith" <someone@microsoft.com>
wrote:

>Try the one at Yahoo! Groups.
>

2603. FS: Vintage Collins receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 20:10:51 UTC
From: gspubl@tca.net
Message-ID: <3b0c190e.1381321144@news.tamu.edu>
Source record: 59550

FS: I have a very nice Collins 75A-3 receiver that works well. I have just taken digital pictures of it and will send to seriously interested parties via email. This receiver was sold but the buyer had to withdraw from sale. It has the mechanical filter in it with a second slot for another filter. It also has the optional commercial product detector for SSB in it. It comes with manuals for both the receiver and product detector. $685 shipped 48 states. Email for the pictures.

2604. FS: Icom SM-5 base station mike

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 21:18:45 UTC
From: gspubl@tca.net
Message-ID: <3b0c2912.1385421751@news.tamu.edu>
Source record: 59552

FS: Icom SM-5 base station microphone. This has the flexible neck with the foam puff-ball covering the element head. In very nice condition, currently in use, $65 shipped.

2605. Problems with Icom 706 II

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 21:27:35 UTC
From: tonydix@icmessaging.co.uk
Message-ID: <28050761.0105231327.7f431fb8@posting.google.com>
Source record: 59551

. I have an Icom 706 Mk2 which
> displays the following strange symptom.
> Rig works well on HF but on vhf no signal can be recd with the vhf
> antenna connected properly. However if the antenna connector is
> unscrewed so that the sleeve makes no electrical contact with the thread
>
> signals are recd.
>
> This problem repeats with more than one antenna so presumably its a
> problem with the set.
>
> Any ideas ? Is the schematic for the set available on the net ?
>
> 73 Tony VP9NNE
>

2606. Re: Icom IC-746 Discussion Group - Anywhere?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 22:00:32 UTC
From: Bob Snyder <rsnyder@toontown.erial.nj.us>
Message-ID: <4qWO6.610$IP5.332907@news1.rdc2.pa.home.com>
Source record: 59553

In article <4m4ogto485l4f371375o2ki6oi4menti5q@4ax.com>, Dick Hughes
<rhughes33@cableone.net> wrote:
> Thanks John. Could you point me in the right direction? I see
> nothing on the Yahoo home page that sounds like discussion groups.
> Don't know anything about Yahoo. Never have used it.

http://groups.yahoo.com/group/IC746

There are one or two at yahoogroups (formerly egroups)... The above is what I suspect he meant.

Bob N2KGO

2607. Re: Problems wiith Icom 706 II

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 22:13:43 UTC
From: John Smith <someone@microsoft.com>
Message-ID: <qCWO6.476911$Sv5.9895976@news.easynews.com>
Source record: 59554

You can download the latest service manual (about 12MB) through this URL:

http://www.mods.dk/

2608. FS: Several cool older SW receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 22:54:50 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <5mfogt0gau3btabuqj9qa0c7ftq1mlsk39@4ax.com>
Source record: 59555
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.antiques.radio+phono

For Sale:

Complete details and pictures on my web site (see below)

Hallicrafters SX-105 VHF receiver - This historical radio receiver is
a "must have" for any Hallicrafters collector. Covers 152 to 173 MHz
Cabinet is above average. Radio in working condition. Knobs are
original. Will sell for $45.00 plus shipping.

Hallicrafters S-38C receiver. Working set, in good condition.
Will sell for $35.00 plus shipping

Heathkit HR-10B Ham Bands receiver. Looks excellent works fine.
Will sell for $65.00 plus shipping

Lafayette HE-10 Receiver. 5 Band General Coverage Receiver in
excellent shape.
Will sell for $75.00 plus shipping

Also have some transmitters, amplifiers and other accessories
available
on my web site.

For full details and photos, browse to:

http://home.cfl.rr.com/happysurfer/trade.htm

Click on RADIOS.

*** Remove the 'NOSPAM' to E-mail me please! ***

2609. FS: Yaesu FT-101EE excellent plus plus

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 22:57:52 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <4sfogtg2sg121rrpadkorin0aaf2i8nem4@4ax.com>
Source record: 59556
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Yaesu FT-101EE HF transceiver with original manual, microphone and AC power cable.
160 through 10m plus 11m SSB, CW, AM and digital modes. Has built-in 120V AC and 12V DC power supplies, MOX, VOX, PTT, NB, RF ATT, RIT and calibrator for 25 kHz and 100 kHz markers. Metering for plate current, ALC and power output level. This radio also has phone patch connectors in back.

This rig sparkles! It still has the original plastic on the faceplate and the front panel is completely mint. Handle is intact. There is a little dirt on the top but no scratches anywhere on the cabinet.

This is, without a doubt, the best looking, and best working FT-101EE I have seen in years. Looks like it has hardly been used since new. Plastic is still on the front panel which is immaculate.

Works fine on all bands, and all functions are working properly.

Will sell for $325.00 plus shipping

Picture and details available on my web site at:

http://home.cfl.rr.com/happysurfer/trade.htm

*** Please remove the 'NO SPAM' to e-mail me! ***

2610. FS: Radio Microphones

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 23:00:26 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <n0gogt0i1ibs84pr1e4m6inu2mes2l67dt@4ax.com>
Source record: 59557
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.antiques.radio+phono

FOR SALE:

SHURE 404B Mobile mic - Looks new. Very good condition.
Great little mobile mioc for any rig. Excellent condition.
Will sell for $15.00 plus shipping

Shure 562T type desk microphone with locking PTT bar, beige.
Comes with coil cord, and standard 4-pin connector.
Will sell for $20.00

Astatic D-104 amplified type desk microphone with PTT stand bar.
Nicely finished original gray base.
Fresh 9 Volt Battery included. Comes with coil cord, and standard
4-pin connector.
Will sell for $40.00

Pictures and details available on my web site at:

http://home.cfl.rr.com/happysurfer/trade.htm

*** Please remove the 'NO SPAM' to e-mail me! ***

2611. FS: SMA-TO-BNC CUSTOM FIT ADAPTERS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 23:08:31 UTC
From: gulyas@netzero.net
Message-ID: <f002a6a1.0105231508.dbaba31@posting.google.com>
Source record: 59558
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

If you have a need for an sma-to-bnc antenna adapter that is custom made to fit and protect your H.T. or scanner radio, I have the solution.

Adapter allows you to:
Quickly change antennas to base, mobile or different syle use.
Use the more popular and wider selection available of BNC antennas.
Prevent chassis connector wear or from coming loose due to antenna changes.

Adapter features:
Gold plated contacts with a teflon insulator.
A low profile design with a rubber covering for a factory antenna look.
The rubber base seals to the top of the radio with no spacers needed for moisture and dirt protection.
The base also provides an excellent support for any length of antenna or application.
No need to remove adapter once installed to make a quick and safe antenna change.

Sizes to fit radio models:
Yaesu: VX-5,VX-1,FT-50-R,VX-10,VX-150,VX-110,VXA-100,VXA-120
Icom: IC-T8A,IC-T81A,IC-Q7A,IC-R2
Kenwood:TH-D7(all models),TH-G71
Alinco: DJ-V5
Radio Shack: HTX-200,HTX-400,HTX-245
Aor: AR-16

Previewed in Nov.2000 issue of QST magazine.

$11.95 + $1.50 S+H (one to unlimited)
Check or money order only in U.S.Funds.
Specify radio model when ordering.

STEPHEN G. GULYAS
706 LALOR ST.
TRENTON, N.J. 08610
U.S.A.

A photo of the adapter is available upon request.
I welcome any questions or comments at my email:
gulyas@netzero.net

Thanks for looking at my posting.
S.G.G. KC2BHO 73's

2612. WTB UT-34 Icom Tone Board

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 23:20:23 UTC
From: Larry Anderson <w6lar@cybertime.net>
Message-ID: <3B0C45B7.88A53A2C@cybertime.net>
Source record: 59532

Need this tone board for my IC-970H. It also fits the 275A/375A/475A and 970.

If you have it installed and are not using it, give it a new home where it will be used.
I will pay a fair price.

Contact me at: kj6qb@aol.com, my name is Glenn. OR contact w6lar@cybertime.net, the name is Larry

Thanks!

2613. FS: 3Com Airconnect Wireless PC Card - NEW - only $35!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 23:34:25 UTC
From: HCA <pr1902cccc@yahoo.com>
Message-ID: <9ehhcohjb1@news.acns.nwu.edu>
Source record: 59559

The 3Com® AirConnect 11Mbps Wireless LAN PC Card, a 16-bit, 5-volt, Type II PC Card for notebooks:

Working with the 3Com AirConnect 11Mbps Wireless LAN Access Point (or any 802.11b standards-based access point), the AirConnect PC Card gives your workforce wireless connectivity to the network throughout your office or building.

Specifications: Bus type : Type II PC card Data Transfer Rate : 11MB OS Support : Windows 95, Windows 98, Windows 3.1, Windows NT 4.0, Windows 2000, DOS

Ebay auction:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1239161808

2614. WTB Icom UT-34 Tone Board

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-23 23:36:11 UTC
From: Larry Anderson <w6lar@cybertime.net>
Message-ID: <3B0C496B.1039A7F1@cybertime.net>
Source record: 59531

Need this tone board for my IC-970H. It also fits the 275A/375A/475A and

970.

If you have it installed and are not using it, give it a new home where
it will be used.
I will pay a fair price.

Contact me at: kj6qb@aol.com, my name is Glenn. OR contact
w6lar@cybertime.net, the name is Larry

Thanks!

2615. KENWOOD SM-230 ORIGINAL BOX

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 00:31:50 UTC
From: rong@computer.net
Message-ID: <3b0c565b.5483614@news.computer.net>
Source record: 59560
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an original box for a Kenwood SM-230. It is in excellent condition. It is ONLY the inner box--no styrofoam inserts or outer box. Price is $25.00, shipped inside another box for protection, to your door.

2616. FS: Estate Clearance Items

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 00:41:23 UTC
From: n4jzh@knology.net
Message-ID: <3b0c58a0.180774188@news.knology.net>
Source record: 59561

Just purchased from a estate sale. I have many items
that are in excess of my needs. No Boxes, No Dox's,
No C.O.D.'s and No D.O.A.'s

Icom IC-706 $575.00
Astron 12 amp Power Supply $50.00
Radio Shack 242 2 meter radio $100.00
Radio Shack 440 H.T. $75.00
486/33 Laptop ready for A.P.R.S. $75.00
MFJ 462 B Multi Reader $100.00
3 to 5 bux S&H on any item and it will ship insured U.P.S.
n4jzh@knology.net
73 Donnie

2617. Re: Icom IC-746 Discussion Group - Anywhere?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 01:32:06 UTC
From: Dick Hughes <rhughes33@cableone.net>
Message-ID: <53pogt81np51luborutqnhm5dts9n3hp0d@4ax.com>
Source record: 59562

Thanks very much Bob. I recognize that page from some other
searching, but never bookmarked it. Now I have it!

Dick - W6CCD

On Wed, 23 May 2001 22:00:32 GMT, Bob Snyder
<rsnyder@toontown.erial.nj.us> wrote:

>In article <4m4ogto485l4f371375o2ki6oi4menti5q@4ax.com>, Dick Hughes
<rhughes33@cableone.net> wrote:
>> Thanks John. Could you point me in the right direction? I see
>> nothing on the Yahoo home page that sounds like discussion groups.
>> Don't know anything about Yahoo. Never have used it.
>
>http://groups.yahoo.com/group/IC746
>
>There are one or two at yahoogroups (formerly egroups)... The above is what I suspect he
meant.
>
>Bob N2KGO

2618. Military walkie talkie frequency ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 01:44:20 UTC
From: Pete Holden <peholden@home.com>
Message-ID: <UHZO6.14024$CD5.6316302@news2.rdc2.tx.home.com>
Source record: 59563

They probably don't call them walkie talkies anymore, but you know what I mean....

What frequency did they operate on?

Pete KATZK

2619. Re: Military walkie talkie frequency ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 02:24:38 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3b0c7004$1_2@newsa.ev1.net>
Source record: 59564

Depends on what time period you want to know.
The old WWII talkies were on 3.8mhz, very high back then.
Korea was about 49mhz
Vietnam was around 70mhz.
But, each model had many freqs that could be used.

Pete Holden <peholden@home.com> wrote in message
news:UHZO6.14024$CD5.6316302@news2.rdc2.tx.home.com...
> They probably don't call them walkie talkies anymore, but you know what I
> mean....
>
> What frequency did they operate on?
>
> Pete KA�TZK
>
>

2620. UNBUILT Heathkit GR-104C 12" B&W Television Item #1240560126

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 02:47:06 UTC
From: yardleyite@aol.com
Message-ID: <20010523224706.15558.00001854@ng-fo1.aol.com>
Source record: 59565

On ebay: Item# 1240560126:
unbuilt Heathkit GR-104C 12” black and white portable television. It was originally purchased through a correspondence shool electronics course (please find a picture of the postmark of Sept. 27’76). It was opened once when new to inspect the upper layer of it’s contents, and then again by me to see if everything was there and to take a picture of it’s contents out of the box to show on ebay. I also have a picture from the manual of what it looks like when completed. All components appear to be in their unused excellent original condition, and free of mildew, etc. It was stored in a bedroom closet for the last 25 years to protect it from dampness, bugs, etc and it shows it. The original factory cartons appear a bit faded but are still intact and in good condition. The CRT was never removed from it’s carton and still has the plug protecting the pins at the end of it. . I obtained this item from a friend who explained to me that he never “got around” to putting it together. I don’t think I’ll ever get “aroundtuit” since I have many other projects to complete before I could ever get to it as well. It has all factory documentation, stickers, warranty card, manual (crisp and new) and a wonderful fold out schematic etc. It was explained to me that the CRT came in a separate box to avoid shipping damage. This would make an excellent project for anyone who ever wanted to build their own Heathkit television, or just keep as is for an investment. I have never seen an unbuilt Heathkit television before, and it is likely I will never see another one like this again. I have set a very modest reserve on it so bid up and enjoy the auction. You can purchase unbuilt Heathkit test equiptment, Radios etc. but you will rarely see a television. Thank you for reading about my item and the best of luck!

2621. WTB TCS and PRC-47 HF Military Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 03:21:24 UTC
From: candoandys@aol.com
Message-ID: <20010523232124.29081.00001866@ng-cg1.aol.com>
Source record: 59566

Email Andy, K6RY, in Fresno, CA.

2622. Re: KENWOOD SM-230 ORIGINAL BOX

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 03:41:00 UTC
From: res0fowg <res0fowg@verizon.net>
Message-ID: <gp%O6.6101$CQ4.747412@paloalto-snr1.gtei.net>
Source record: 59567
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

What a deal. I have a lunch bag, only used once. $150.00; cash only.

kz7r

"Ron Goldstein" <rong@computer.net> wrote in message
news:3b0c565b.5483614@news.computer.net...
> I have an original box for a Kenwood SM-230. It is in excellent
> condition. It is ONLY the inner box--no styrofoam inserts or outer box.
Price is
> $25.00, shipped inside another box for protection, to your door.
>

2623. Re: Radio data modems

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 03:44:02 UTC
From: jim dorey <skaar@ns.sympatico.ca>
Message-ID: <3B0C837C.89CB1F3D@ns.sympatico.ca>
Source record: 59568
Cross-posted to: alt.electronics,alt.radio.amateur,rec.radio.amateur.equipment,sci.electronics.design,uk.radio.amateur

just rip apart a cordless phone and stick a modem chip in it.

Stupid student wrote:

> Anyone know of any good sights for rf modems around 450Mhz or 900Mhz that
> are Lonworks compatible upto a range of 1km???
>
> Please e-mail me at gavin.henry@halliburton.com
>
> thanks in advance,
> Gavin.

--
www.skaar.101main.net from 20:00 to 7:30 AST, ask for free access to the
hidden directories
www.geocities.com/skaar0 for the full time version, i put the newest stuff on
my home site
moderator of dopereason@yahoogroups.com

2624. Kenwood's TS-50?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 03:58:29 UTC
From: John Cunningham <johngrac@surfsouth.com>
Message-ID: <FF%O6.141760$sP6.7668035@news3.aus1.giganews.com>
Source record: 59569

I'm going to buy my first hf rig, is the TS-50 a good starter rig? What would you buy for under $1000? Why?
KE4QOP John

2625. Re: IC 756 PRO VS TS 2000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 04:29:40 UTC
From: Mountain-Ops <mountain-ops@worldnet.att.net>
Message-ID: <3B0C8E33.8BC499C6@worldnet.att.net>
Source record: 59570

I have run them side by side.
for CW only I would take a FT-1000MP over either.
For use as a general purpose HF radio the PRO knocks the pants off the TS-2000 mostly in the DSP/Receiver end.

73, Rich

SIAMK wrote:

> Does anyone have side-by-side experience with the TS 2000 and IC 756 PRO? I
> was wondering how each stacks up on the HF Bands. I played with the TS 2000
> yesterday on the HF and it really sounded great. But I didn't have the time to
> compare/listen to the IC 756 PRO. The TS 2000 DSP filtering was excellent, no
> ringing or blow-by detected.
>
> I don't need VHF/UHF capabilities, just good HF performance. Is the PRO better
> on HF to the tune of the extra costs? I would appreciate some comments.
>
> Thanks,
>
> Mike
> K2TPZ

2626. WTB:Outbacker Tri Split OB8TRI

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 04:50:09 UTC
From: Steve Massey <N6TT@jps.net>
Message-ID: <Sr0P6.84$ze.102420@nntp2.onemain.com>
Source record: 59571

I have a Outbacker model OB8 to trade or will pay CASH for the Outbacker Tri Split Model OB8TRI
contact Steve at:
N6TT@jps.net

2627. WTB:MFJ 934 Tuner/Ground

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 04:52:28 UTC
From: Steve Massey <N6TT@jps.net>
Message-ID: <1u0P6.86$ze.103300@nntp2.onemain.com>
Source record: 59572

Will pay CASH for the MFJ 934 tuner/artifical ground
contact steve at

N6TT@jps.net

2628. Re: Radio data modems

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 05:42:33 UTC
From: geoff@nospam.demon.co.uk
Message-ID: <907ie9.2bd.ln@nospam.demon.co.uk>
Source record: 59592
Cross-posted to: alt.electronics,alt.radio.amateur,rec.radio.amateur.equipment,sci.electronics.design,uk.radio.amateur

Stupid student <gchenry22@gavinch22.freeserve.co.uk> wrote:
> Anyone know of any good sights for rf modems around 450Mhz or 900Mhz that
> are Lonworks compatible upto a range of 1km???

> Please e-mail me at gavin.henry@halliburton.com

I don't know their website, but have a look for R.D.T. (Radio Data
Technology) at Witham, Essex. They certainly manufacture such equipment.

HTH

Geoff

--
Geoff Blake geoff (at) palaemon . co . uk Linux 2.2.15
Chelmsford Sparc - Intel
====================== A Microsoft free zone ========================

2629. Re: Kenwood's TS-50?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 05:47:31 UTC
From: Steve <sand413@prontomail.com>
Message-ID: <Tf1P6.486763$Sv5.10139257@news.easynews.com>
Source record: 59573

Although I have had a TS-50 for several years and like it a great deal, these days for under $1000 you could get either a Icom IC-706MKIIG or Yaesu FT100D which would cover all the bands in one box. Good Luck.

2630. Re: dayton - any new rigs announced ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 08:52:11 UTC
From: Miller Liu <muller@tp.silkera.net>
Message-ID: <9eii5e$29tk$1@news8.tp.silkera.net>
Source record: 59574

Following messages are quoted from ARRL news:(http://www.arrl.org/news/stories/2001/05/22/1/?nc=1)

As in past years, Hamvention attracted upwards of 28,000 visitors from all over the world to Hara Arena. Unlike past Hamventions, the major manufacturers had comparatively little new to offer this year. Among the most noticeable items were the new Kenwood TH-F6A compact triband hand-held FM transceiver for 2 meters, 1.25 meters and 70 cm that features wideband receive down into the HF region and up through around 1.3 GHz (including SSB and CW reception).

Ten-Tec also debuted its long-awaited 6 and 2-meter all-mode transceiver--the Tennessee company's first factory-built VHF radio. The Model 526 "6N2" runs 20 W out. It offers extended FM receive from 136 to 174 MHz.

Yaesu, which last year came out with the Mark V version of its popular FT-1000MP transceiver this time around offered a new desk microphone, the MD-200, "for elite-class Amateur Radio operators."

Alpha Power previewed its Alpha 6/2 maximum legal power amplifier for 6 and 2 meters--the first amplifier to be produced under the company's new management and ownership. It features a color LCD display and auto-tuning.

Other manufacturers offered a plethora of new accessories, such as Patcomm's new AT-1 HF autotuner and the Palstar "Z-Match" 300-W manual antenna tuner for 160-10 meters that is set to ship by the end of August.

Among its wares, MFJ had on display a Morse reader that translates CW into text on a small screen, plus a new, portable ground-mounting plate for vertical antennas. Elecraft, which had a hit a couple of years ago with its popular K2 transceiver kit, this year continued to add to a growing list of K2 accessories with a 50-W amplifier module to be on the street by year's end. SGC offered an economically priced SG-239 "Smartuner" antenna tuner.

AOR's TDF-370 "multi-media terminal" uses DSP technology to decode PSK31 or RTTY on an LCD panel without a PC. It also can be used to enhance transmit and receive audio of SSB and CW and can act as a digital recorder or as a DSP filter.

On the antenna front, Fluid Motion--a new entry into ham radio manufacturing--demonstrated its revolutionary wideband rotatable Yagi antenna that can cover a wide range of bands and frequencies--all remotely adjustable from the ham shack. It's sold in modular fashion and can cover from 20 meters through 6 meters without traps or other resonators.

2631. Re: Kenwood Announcemnet

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 08:57:02 UTC
From: Miller Liu <muller@tp.silkera.net>
Message-ID: <9eiidc$29ts$1@news8.tp.silkera.net>
Source record: 59575

As in past years, Hamvention attracted upwards of 28,000 visitors from all over the world to Hara Arena. Unlike past Hamventions, the major manufacturers had comparatively little new to offer this year. Among the most noticeable items were the new Kenwood TH-F6A compact triband hand-held FM transceiver for 2 meters, 1.25 meters and 70 cm that features wideband receive down into the HF region and up through around 1.3 GHz (including SSB and CW reception).

Above message is quoted from ARRL news.
link: http://www.arrl.org/news/stories/2001/05/22/1/?nc=1
pic: http://www.arrl.org/news/stories/2001/05/22/1/Dayton01-KenwoodHT.jpg

Miller de Taiwan

2632. Re: Yeasu FT220 Circuit Required

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 09:38:13 UTC
From: "jamesm.stewart" <jamesm.stewart@ntlworld.com>
Message-ID: <8I4P6.20922$yA4.3960328@news2-win.server.ntlworld.com>
Source record: 59576
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Bin it.....they did not work when they were new.....

2633. FS: 301 Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 10:58:53 UTC
From: aokd5fxt@cs.com
Message-ID: <20010524065853.28548.00000924@ng-xa1.news.cs.com>
Source record: 59577

Good lookin,, works good.. $145 shipped

Bill,KD5FXT

2634. Yaesu ft-90r Installation in a 2000 Ford Expedition

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 11:00:07 UTC
From: frank@damato.com
Message-ID: <1276490d.0105240300.3e1f900c@posting.google.com>
Source record: 59578

http://www.frankdamato.com/ft90r/

2635. Re: Kenwood TS-440S Weird Problem - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 11:07:41 UTC
From: kg4fet@aol.combadspam
Message-ID: <20010524070741.27467.00001193@ng-xb1.aol.com>
Source record: 59579

>I've had my Kenwood TS 400S into the shop for repairs 3 times since last
>November. The problem seemed to be with the PLL - several VCO's had to be
>replaced. The last time I sent it back was because when I turned it on the
>only thing that was happening was a "blinking" display. If I turned it off
>and
>turned it on again while pressing the A=B switch, everything returned to
>normal (except of course I lost the contents of the memory.) After 3 weeks at
>the
>repair shop, it was returned to me because they could not duplicate the
>problem and everything seemed to work fine. However, after having it back one
>
>day - during which it worked fine, when I turned it on this morning the same
>old problem returned - a flashing display. Anyone have any suggestions as
>to
>what might be causing the problem ? By the way, I had the lithium battery
>replaced so I don't think that's the problem.
>Thanks in advance,
>
>Boyd VO1MI
>
>
>
Boyd,
Take a look at www.mods.dk There are several fixs for problems you have
described above listed ther. Its all straight forward and detailed as to how
and what to to do.
73 and Good Luck DE KG4FET Sandor

2636. WTB-ICOM HT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 11:16:08 UTC
From: n2ion@aol.com
Message-ID: <20010524071608.13790.00002072@ng-ch1.aol.com>
Source record: 59580

HI
MY BUDDY IS LOOKING FOR AN ICOM IC-4GAT.
IF YOU HAVE ONE, AND AM WILLING TO PART WITH IT, PLEASE E-MAIL WA2MDO@JUNO.COM,
AND LET HIM KNOW.

THANKS IN ADVANCE

2637. FS: VLF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 14:19:38 UTC
From: gspubl@tca.net
Message-ID: <3b0d1852.1446671633@news.tamu.edu>
Source record: 59581

FS: I have a Rycomm R-1307A receiver (digital pictures available) that covers from 0-820 khz continuous. It has AM, LSB, USB, CW, FSK modes and has 4 IF selectivity positions. I have a digital picture if someone is seriously interested that I can send. This was part of an estate and I received no manual with it. Because of its good crystal filters and all mode capability it would make a great down-conversion receiver to feed your 455 or 500khz IF from another receiver in to so you'll have additional filtering and a product detector/AF apmlifier. The receiver appears unmodified (but complete) and currently is unchecked. $175.

2638. Re: dayton - any new rigs announced ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 14:45:55 UTC
From: Michael Melland <w9wis@charter.net>
Message-ID: <tgq7kbsokh7433@corp.supernews.com>
Source record: 59582

> Elecraft, which had a hit a couple of years ago with its
> popular K2 transceiver kit, this year continued to add to a growing list
of
> K2 accessories with a 50-W amplifier module to be on the street by year's
> end.

That's a 100 watt PA for the K2 that Elecraft is releasing.

Mike, W9WIS

2639. Re: Yeasu FT220 Circuit Required

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 15:13:13 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <MPG.1576c4d1eb612a19896e6@news>
Source record: 59583
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

In article <8I4P6.20922$yA4.3960328@news2-win.server.ntlworld.com>,
jamesm.stewart@ntlworld.com says...
> Bin it.....they did not work when they were new.....

WOW! Thanks for the tip! I'll go scratch out all those RS satellite and
contacts and terestial SSB contacts in the log. I suppose my contests are
invalid for using a radio that doesn't work.

2640. Re: IC-706 in Jeep

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 15:18:02 UTC
From: Rudy Marcelletti <rudym@net-link.net>
Message-ID: <3b0d274d$0$88187$bbae4d71@news.net-link.net>
Source record: 59584

Get a gooseneck type cell phone holder and mount your face plate to this.
Use self tapper screw to mount the base of the gooseneck to the underside of
your dash or to the side of the center console if you have one. Using the
gooseneck will allow either driver or passenger to use the radio as well as
to adjust it for reflections and best viewing at any time of day or night.
Hang a hat on it hide it.
Khowel1 wrote in message <20010521165609.25405.00000672@ng-ck1.aol.com>...
>I bought a ICOM 706 at Dayton last weekend and would like to
>know if someone else has installed one in a Jeep Cherokee, and
>where did they mount the head?
>
>Kevin
>W0KLH

2641. FS Yaesu FC-10 Ant. Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 15:31:18 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <aP9P6.16838$9D5.1489537@newsread2.prod.itd.earthlink.net>
Source record: 59585

I have for sale a nice Yaesu FC-10 Automatic Antenna Tuner for the FT-840 and other Yaesu transceivers.
Original box, manual, cable for the 840 included. Price is $185. Charlie, K5MBX

2642. FS: RACAL RA6790/GM Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 15:55:18 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <3B0D2EE6.F97B1923@hnvr.com>
Source record: 59586
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For Sale: Racal RA6790/GM (R-2174-A) HF receiver. This unit still has the front panel escutcheon which indicates a 1988 contract date (s/n is over 10000), and has the LED display lighting and the newest displays and keypads available. Equipped with individual 2.7KHz filters for USB and LSB, plus the standard 400Hz, 1.2KHz, 3.24KHz, 6.8KHz and 16KHz symmetrical filters (7 filters). Includes the factory reprint manual (fold out schematics), power cord and a speaker adapter cable. Has gas tube protection on antenna input, but no RS232 option. Complete lack of scratches around the rack mounting holes indicates to me that this receiver was a late purchase and spent it's time waiting in a cabinet as a spare. Some minor "hangar rash" on top and bottom covers, but this one is about as unused as they come. $1150 plus shipping from St. Louis, MO.

Ken Gianino
ken@hnvr.com
(work) 314-241-1188 x203

2643. KW TS-450S Hidden Menu

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 16:05:58 UTC
From: Cal Barton <cal99@mindspring.com>
Message-ID: <9ejbh2$907$1@slb1.atl.mindspring.net>
Source record: 59587

When I hold the "AIP", "XIT" and "SCAN" buttons down on my TS-450 and then power it on, an undocumented menu is accessed. This menu has 17 items and some of them are unused.

Does anyone know what these menu items control?

Please respond via e-mail. I do not get to check this forum very often.

Thanks.

Cal Barton
N5RNL
cal99@mindspring.com

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.252 / Virus Database: 125 - Release Date: 5/9/01

2644. Re: Kenwood's TS-50?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 16:17:35 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <vTANO+bdfvhHkCTu2eDo4up8fGOA@4ax.com>
Source record: 59588

"John Cunningham" <johngrac@surfsouth.com> wrote:

>I'm going to buy my first hf rig, is the TS-50 a good starter rig? What
>would you buy for under $1000? Why?
> KE4QOP John
>

It received good reviews when it first came out, in the early 90s. The technology for the rig is about 10 years old, then, but it still offers good performance. Plenty of big-rig features -- lacking only vox.

For a few hundred more, you can get the latest ft-100 or icom 706, with the addiitonal vhf bands.

Still, the ts-50 has a good reputation, and would certainly be a good starter rig -- or "advanced" rig, for that matter -- and you can always take it mobile.

In the $700 price range, it's pretty hard to beat.

Bob
k5qwg

2645. FA: Duplexer VHF Mobile..

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 16:26:34 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <3B0D363A.BC0A53EA@mhtradio.com>
Source record: 59589

Duplexer VHF Mobile
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1600667904

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

2646. Re: KW TS-450S Hidden Menu

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 16:33:45 UTC
From: QSB@QRM-QRN.net
Message-ID: <slrn9gqdv9.ibh.QSB@animas.frontier.net>
Source record: 59590

On Thu, 24 May 2001 11:05:58 -0500, Cal Barton scribbled:
>When I hold the "AIP", "XIT" and "SCAN" buttons down on my TS-450
>and then power it on, an undocumented menu is accessed.

Some ppl have WAY TOO MUCH free time.

2647. Re: Yeasu FT220 Circuit Required

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 17:09:05 UTC
From: "jamesm.stewart" <jamesm.stewart@ntlworld.com>
Message-ID: <RibP6.22173$yA4.4201200@news2-win.server.ntlworld.com>
Source record: 59591
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Glenn <glenn.hansen@usa.net> wrote in message
news:MPG.1576c4d1eb612a19896e6@news...
> In article <8I4P6.20922$yA4.3960328@news2-win.server.ntlworld.com>,
> jamesm.stewart@ntlworld.com says...
> > Bin it.....they did not work when they were new.........
>
>
> WOW! Thanks for the tip! I'll go scratch out all those RS satellite and
> contacts and terestial SSB contacts in the log. I suppose my contests are
> invalid for using a radio that doesn't work.
>
>
>
Yes.......do that.......yes they are......joking aside..yours did work did
it???!??

2648. Re: Teacher's net

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 18:18:23 UTC
From: Daniel Calzaretta and Alison Kirby <danandalison@bmi.net>
Message-ID: <3B0D506F.5DD04E3@bmi.net>
Source record: 59502

Bill,

I would love to see a teachers net get up and running. Keep me updated!

Dan
NX9C

2649. Re: KENWOOD SM-230 ORIGINAL BOX

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 19:01:28 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <9ejllf021e7@enews1.newsguy.com>
Source record: 59595
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

The original box for my old Eico 753 transceiver kit is out in my garbage
can right now...(really!)
You can grab it until Friday's collection!!!
Oh, at'l be a hundred bucks...hi hi

"res0fowg" <res0fowg@verizon.net> wrote in message
news:gp%O6.6101$CQ4.747412@paloalto-snr1.gtei.net...
> What a deal. I have a lunch bag, only used once. $150.00; cash only.
>
> kz7r
>
> "Ron Goldstein" <rong@computer.net> wrote in message
> news:3b0c565b.5483614@news.computer.net...
> > I have an original box for a Kenwood SM-230. It is in excellent
> > condition. It is ONLY the inner box--no styrofoam inserts or outer box.
> Price is
> > $25.00, shipped inside another box for protection, to your door.
> >
>
>

2650. Re: Good ham logging program?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 19:12:46 UTC
From: Charles Johnston <ctj92@earthlink.net>
Message-ID: <O2dP6.29366$BN6.1501492@newsread1.prod.itd.earthlink.net>
Source record: 59593
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment

Guess I'll chime in after trying most of the major logging programs such as LogPlus , Log Windows , DX4WIN , and Logic 5 I have settled on DXBase 2002. Here is a snippet about the product....

<snip>

Designed for those who demand the best, DXbase 2002 by Scientific Solutions, Inc. is the premiere amateur radio logging software for 32bit Windows. One look and you'll wonder how you ever managed without it. Whether you want to custom design your own QSL cards and labels, operate PSK mode and log directly into DXbase, perfect CW output with the direct interface to the W5XD external keyer, automatically create award submission forms, create your own reports, monitor VHF Packet and Internet Packet letting DXbase tell you when you need one, or just log a QSO with the greatest of ease, DXbase 2002 is the software for you.

<snip>

I have used this product since DXBase 2000 and it is a reliable and extremely high-performance logging program
That can do everything the other loggers do plus much more.....

Download the informational demo at http://www.dxbase.com

--

73 / DX

Charles Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
http://www.ab7sl.com

2651. Wanted MFJ 9406 w/mic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 19:27:30 UTC
From: Scott Marler <blkhwkdr@earthlink.net>
Message-ID: <CgdP6.17419$9D5.1534422@newsread2.prod.itd.earthlink.net>
Source record: 59594

If you have a good rig let me know. blkhwkdr@earthlink.net

2652. Re: KENWOOD SM-230 ORIGINAL BOX

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 20:15:10 UTC
From: mike coslo <mjc5@psu.edu>
Message-ID: <3B0D6BCD.E8DE31@psu.edu>
Source record: 59596
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I need some original dessicant packs for a Yaesu FT-50. I ate mine.

- Mike -

David Edwards wrote:
>
> The original box for my old Eico 753 transceiver kit is out in my garbage
> can right now...(really!)
> You can grab it until Friday's collection!!!
> Oh, at'l be a hundred bucks...hi hi
>
> "res0fowg" <res0fowg@verizon.net> wrote in message
> news:gp%O6.6101$CQ4.747412@paloalto-snr1.gtei.net...
> > What a deal. I have a lunch bag, only used once. $150.00; cash only.
> >
> > kz7r
> >
> > "Ron Goldstein" <rong@computer.net> wrote in message
> > news:3b0c565b.5483614@news.computer.net...
> > > I have an original box for a Kenwood SM-230. It is in excellent
> > > condition. It is ONLY the inner box--no styrofoam inserts or outer box.
> > Price is
> > > $25.00, shipped inside another box for protection, to your door.

2653. WTD: Manual for Tektronix 485

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 20:39:20 UTC
From: Bob <drdubi@swbell.net>
Message-ID: <xleP6.94$ll2.2888@nnrp1.sbc.net>
Source record: 59597

any help appreciated.

de W&#65533;ZF

2654. WTD: YAESU FT-990

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 20:51:57 UTC
From: w1ksz@tiac.net
Message-ID: <3b0d7458.454378@news.tiac.net>
Source record: 59498

Looking for YAESU FT-990, AC version. Must have both
CW filters and be within driving distance of Boston.

Tnx, Dick, W1KSZ

2655. FS Icom IC R10 Shortwave HT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 20:55:42 UTC
From: Steve Cartwright <stev@voyager.net>
Message-ID: <3b0d757d$0$88182$4c5ecdc7@news.erinet.com>
Source record: 59499

I have a new in th ebox Ic R10 radio, complete with box, manuals, strap,just like it came from the factory .I also have the Icom leather case.I bought this in Dayton "Hamvention" .I am in need of other toys if you no what I mean. $225.00 +s/h. thanks for looking!

2656. FS Icom IC2AT,IC3AT,IC4AT with Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 21:03:10 UTC
From: Steve Cartwright <stev@voyager.net>
Message-ID: <3b0d773d$0$88190$4c5ecdc7@news.erinet.com>
Source record: 59500

I have all 3 radios in mint condition.The IC2AT has the original box.the IC4AT has a tone board installed (set @ 100 mhz),I also have an original brand new leather Icom case for the above radios.also available are extra batterys,original spkr mike,charger.serious inquirys only please. 937-433-7353 Steve "N8RKB" Thank you for your intreste.

2657. Re: Yeasu FT220 Circuit Required

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 21:49:10 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <MPG.1577219a45ddb22b9896ef@news>
Source record: 59501
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

In article <RibP6.22173$yA4.4201200@news2-win.server.ntlworld.com>,
jamesm.stewart@ntlworld.com says...
>
> Glenn <glenn.hansen@usa.net> wrote in message
> news:MPG.1576c4d1eb612a19896e6@news...
> > In article <8I4P6.20922$yA4.3960328@news2-win.server.ntlworld.com>,
> > jamesm.stewart@ntlworld.com says...
> > > Bin it.....they did not work when they were new.........
> >
> >
> > WOW! Thanks for the tip! I'll go scratch out all those RS satellite and
> > contacts and terestial SSB contacts in the log. I suppose my contests are
> > invalid for using a radio that doesn't work.
> >
> >
> >
> Yes.......do that.......yes they are......joking aside..yours did work did
> it???!??

Still does quite well. I have replaced it with a 847 so I really should
sell it. Has the add on digital display.

Yes its old but pretty stable if you leave it on for 12 hours. :-)

2658. FS: Yaesu YS-2000 RMS/ PEP Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 22:43:56 UTC
From: John <hydro@fx2.com>
Message-ID: <G6gP6.461$k07.5866@newsfeed.slurp.net>
Source record: 59503

Hi.....
I have a really nice condition , Yaesu YS-2000 Wattmeter . The meter is a RMS/ PEP with true PEP hold readings. Built like a tank. Made in the mid 80's. Has 200/ 1000 / 2000 watt scales & SWR. Email for Jpeg

$135.00 Shipped

Thanks John KI4NR
hydro@fx2.com

2659. looking for programing info for my Standard HT model C628A.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 23:13:30 UTC
From: justanamateur@notAnAddress.com
Message-ID: <985rgtc1kidg3tk1f06cl9ld9pu4dii3h5@4ax.com>
Source record: 59504

Need manual and/or special programming information.

Many Thanks in Advance !

just an amateur.

2660. FS: Bearcat 200 XLT 800mhz Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-24 23:35:50 UTC
From: n4jzh@knology.net
Message-ID: <3b0d9abe.263248542@news.knology.net>
Source record: 59505

FS: Clean Uniden BC 200 XLT 800MHZ Scanner
unit is flawless and modified.
comes with antenna, carry case and power cube.
$175.00
pic upon request.
n4jzh@knology.net
Donnie

2661. Re: IC-706 in Jeep

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 00:10:38 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <2qhP6.10862$Et2.25125@typhoon.sonic.net>
Source record: 59506

Hi All:

I'm thinking about buying a Jeep Grand Cherokee Ltd., and wondered about where is the easiest place to mount an HF antenna? I haven't had a real close look yet, but are there any obvious solutions?

Ron
N6AHA

"Rudy Marcelletti" <rudym@net-link.net> wrote in message news:3b0d274d$0$88187$bbae4d71@news.net-link.net...
> Get a gooseneck type cell phone holder and mount your face plate to this.
> Use self tapper screw to mount the base of the gooseneck to the underside of
> your dash or to the side of the center console if you have one. Using the
> gooseneck will allow either driver or passenger to use the radio as well as
> to adjust it for reflections and best viewing at any time of day or night.
> Hang a hat on it hide it.
> Khowel1 wrote in message <20010521165609.25405.00000672@ng-ck1.aol.com>...
> >I bought a ICOM 706 at Dayton last weekend and would like to
> >know if someone else has installed one in a Jeep Cherokee, and
> >where did they mount the head?
> >
> >Kevin
> >W0KLH
>
>

2662. Re: Kenwood's TS-50?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 00:23:17 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3B0DA57A.F4A12B35@uakron.edu>
Source record: 59507

You might look at a Icom 746. It is more expense, but find a used model.
http://ifip.com/ic-746.htm

Louis WA8PHD
http://ifip.com/wa8phd.htm

John Cunningham wrote:

> I'm going to buy my first hf rig, is the TS-50 a good starter rig? What
> would you buy for under $1000? Why?
> KE4QOP John

2663. FA: Icom RC-12 Remote Control for R7000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 00:25:22 UTC
From: Headhamster <headhamster@earthlink.net>
Message-ID: <SDhP6.30387$BN6.1559971@newsread1.prod.itd.earthlink.net>
Source record: 59508
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

I have the optional RC-12 Remote control unit for the Icom R7000 receiver
for auction on ebay.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1240780910
Please take a look!

2664. FS Yaesu HT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 02:21:12 UTC
From: Robert Laus <rlaus1@tampabay.rr.com>
Message-ID: <3B0DC1A8.8D515467@tampabay.rr.com>
Source record: 59509

For sale Yaesu FT-709 UHF 5 watt HT. Radio is in good condition.
Comes with Encode/Decode board, 12 volt NiCad battery, rubber
duck antenna, NC-15 rapid charger and manual.
$125.00 + shipping from 33771

2665. Mantenna

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 02:38:29 UTC
From: Campone <info@mantenna.net>
Message-ID: <MPG.1578e3589c093ad39896b0@news.earthlink.net>
Source record: 59510
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

An amazing new product will be released in the near future.

The Mantenna!!

The Mantenna is a special 3 layer 1 peice suit that contains copper
strands and copper threading strategical1y placed at key areas within
the interior wall of the second layer of the suit.

The suit layers are a special blend of nylon and rayon. This blend is
coated with a non-reflective conductive spray (The spray maintains the
natural beauty of the fabric and is non-toxic).

The belt line contains high grade BNC and PL style connectors to attach
to your radio antenna connection.

The suit will be availabe in 7 differents colors to keep everyone happy!

The receive range shows remarkable results from 7Mhz - 1400Mhz.

An optional hat is available:

Hat model MAN-H1 is a cone style hat with built in Low Noise Amp (LNA)
for those that enjoy satellite monitoring. The cone contains all
the electronics and a high capacity rechargable power supply.
Free during our official introduction will be an addon solar cell
for constant recharging and constant power to the LNA.

Stay Tuned For The Official Release!!

2666. Re: Military walkie talkie frequency ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 03:02:17 UTC
From: Edward A Slimak <sparksw4eas@mindspring.com>
Message-ID: <3B0DCB39.70EF@mindspring.com>
Source record: 59511

Add about 25 to 55 Mhz for the Prick 6 HT and Prick 10 backpack. Sparks
W4EAS

2667. FS: 2uhf 16ch mobel's

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 03:31:40 UTC
From: Dbtech <dbraggs@hcis.net>
Message-ID: <3b0dd007_3@newsfeeds>
Source record: 59512

$200 each

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2668. FS Dual-Band HT Amp RFC 2/70G

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 03:54:33 UTC
From: The Sabo's <tahoegym@pacbell.net>
Message-ID: <3B0DD779.7B34@pacbell.net>
Source record: 59513

Hello All,

I'm looking to sell an RF Concepts 2/70G dual band HT amplifier:

1-5 watts in 30 out on 2 meters
1-5 watts in 20 out on 70 cm

This unit has a preamp also.

Any offer over $100 + shipping, thanks

KD6ULM

--
Larry Sabo CA & NV Realtor McCall Realty, Inc.
2247 Lake Tahoe Blvd. Office: 544-1881 or (800) 448-7354
S. Lake Tahoe, CA 96150 Home: 541-1727 or (800) 987-SABO
Email: LarrySabo@Realtor.com Web Site: www.LarrySabo.com

2669. FS: Motorola 900 Mhz Spectras Privacy plus

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 05:11:25 UTC
From: msisco9939@aol.com
Message-ID: <20010525011125.13643.00002557@ng-ch1.aol.com>
Source record: 59514

Hi:

Just received a couple of
Motorola 900 Mhz Spectras

Anyone have a interest?

$235.00(ea) + Shipping

D27KGA5JB2BK

2670. Yeasu FT 1800 RX on Railroad Bands

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 07:27:22 UTC
From: Scott Schifer <schifer@nospam.pacbell.net>
Message-ID: <schifer-CCF974.00272225052001@news.nvbell.net>
Source record: 59515

Any railfan/hams out there using an FT 8100 to listen to trains? The
ARRL reveiw lists a sesitivity of .71 uV at 160 MHz. That sounds pretty
low. I am looking for real world opinions.

Thanks,
Scott, AB6YS

--
Scott Schifer, AB6YS
Senior Electrical Engineer, Raytheon Systems Co.
President, Belmont Shore Model Railroad Club
http://home.pacbell.net/schifer

2671. Who is this girl? teen48.jpg 7614 [1/7]

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 08:49:36 UTC
From: allison@allison19.REMOVE.com
Message-ID: <A0pP6.567$4q2.523107@news2.mia>
Source record: 59516

qdlkldnjbfuwplrwehzpvuukljmudybxjoexmcmyvugfufid

2672. Who is this girl? teen48.jpg 7614 [19/7]

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 08:49:47 UTC
From: allison@allison19.REMOVE.com
Message-ID: <L0pP6.573$4q2.523107@news2.mia>
Source record: 59517

[No readable article body recovered]

2673. Who is this girl? teen48.jpg 7614 [17/7]

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 08:49:47 UTC
From: allison@allison19.REMOVE.com
Message-ID: <L0pP6.571$4q2.523107@news2.mia>
Source record: 59518

[No readable article body recovered]

2674. Who is this girl? teen48.jpg 7614 [16/7]

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 08:49:47 UTC
From: allison@allison19.REMOVE.com
Message-ID: <L0pP6.570$4q2.523107@news2.mia>
Source record: 59519

[No readable article body recovered]

2675. Who is this girl? teen48.jpg 7614 [18/7]

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 08:49:47 UTC
From: allison@allison19.REMOVE.com
Message-ID: <L0pP6.572$4q2.523107@news2.mia>
Source record: 59520

[No readable article body recovered]

2676. Re: KW TS-450S Hidden Menu

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 09:44:15 UTC
From: dj2001@isd.net
Message-ID: <dj2001-888F00.04452725052001@zeus.rdc-kc.rr.com>
Source record: 59521

My guess is it is a service menu, you'll need a service manual to know what it does. I would recommend leaving it alone unless you know what you're doing and have the proper test equipment to get the radio back in operating condition again after screwing it up.

Dale J.

In article <9ejbh2$907$1@slb1.atl.mindspring.net>,
"Cal Barton" <cal99@mindspring.com> wrote:

> When I hold the "AIP", "XIT" and "SCAN" buttons down on my TS-450 and then
> power it on, an undocumented menu is accessed. This menu has 17 items and
> some of them are unused.
>
> Does anyone know what these menu items control?
>
> Please respond via e-mail. I do not get to check this forum very often.
>
> Thanks.
>
> Cal Barton
> N5RNL
> cal99@mindspring.com
>
>
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.252 / Virus Database: 125 - Release Date: 5/9/01
>
>

2677. FA: Dual paddle iambic keyer by Ham-Key

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 10:10:38 UTC
From: abuse@hotmail.com
Message-ID: <abuse-2505010010500001@192.168.1.4>
Source record: 59522
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

For auction on eBay, Dual paddle iambic keyer. See URL

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=1240022897

2678. Re: Yeasu FT 1800 RX on Railroad Bands

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 11:20:20 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <UdrP6.30085$Ji.667178@news1.rdc1.il.home.com>
Source record: 59523

I hear everything I need to hear at 161.37 with mine. That is AAR channel
84. Can't tell you how it transmits there. Haven't done the mod.

73,
Ed KA9EES

--
Please reply to eldowdy@ctscomp.com. Spam is a pain!

"Scott Schifer" <schifer@nospam.pacbell.net> wrote in message
news:schifer-CCF974.00272225052001@news.nvbell.net...
> Any railfan/hams out there using an FT 8100 to listen to trains? The
> ARRL reveiw lists a sesitivity of .71 uV at 160 MHz. That sounds pretty
> low. I am looking for real world opinions.
>
> Thanks,
> Scott, AB6YS
>
> --
> Scott Schifer, AB6YS
> Senior Electrical Engineer, Raytheon Systems Co.
> President, Belmont Shore Model Railroad Club
> http://home.pacbell.net/schifer

2679. Anyone have dealings with Steve Waynes of...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 11:46:05 UTC
From: John <jdm@iland.net>
Message-ID: <3B0E45FD.9710BFDA@iland.net>
Source record: 59524
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hanford ,California, zip2@pacbell.net? Anybody know this person?

John N0EE

2680. Re: Good ham logging program?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 12:28:09 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3B0E4FC0.9D633D39@tampabay.rr.com>
Source record: 59525
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment

hey charles
that software looking really good on there website
but i am not paying $100 for software with out getting to try it first there are to many variables in computers and radios and such that would render the thing usless
i wish they would offer a trail program for 2 weeks to a month like everyone else does to give you a chance to see if it will work on your system and that if the software is what your looking for
i am glad you find it useful happy hamming
73

Charles Johnston wrote:

> Guess I'll chime in after trying most of the major logging programs such as
> LogPlus , Log Windows , DX4WIN , and Logic 5 I have settled on DXBase 2002.
> Here is a snippet about the product....
>
> <snip>
>
> Designed for those who demand the best, DXbase 2002 by Scientific Solutions,
> Inc. is the premiere amateur radio logging software for 32bit Windows. One
> look and you'll wonder how you ever managed without it. Whether you want to
> custom design your own QSL cards and labels, operate PSK mode and log
> directly into DXbase, perfect CW output with the direct interface to the
> W5XD external keyer, automatically create award submission forms, create
> your own reports, monitor VHF Packet and Internet Packet letting DXbase tell
> you when you need one, or just log a QSO with the greatest of ease, DXbase
> 2002 is the software for you.
>
> <snip>
>
> I have used this product since DXBase 2000 and it is a reliable and
> extremely high-performance logging program
> That can do everything the other loggers do plus much more.....
>
> Download the informational demo at http://www.dxbase.com
>
> --
>
> 73 / DX
>
> Charles Johnston
> charles@ab7sl.com
>

> AB7SL - Ham Radio Pages
> http://www.ab7sl.com

2681. FA BRAND NEW mic stand for EV 638

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 13:11:27 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <9ellgu05dl@enews1.newsguy.com>
Source record: 59529
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Never used in the EV box w/ packing and papers.
At five bucks, but it has a week to go!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1240827632

2682. REQ: manual or copy for yeasu FT290R

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 13:29:12 UTC
From: mcs <colin.mcs@ntlworld.com>
Message-ID: <ufnsgt49f3kibuis9tqnpifhhm88kcnek0@4ax.com>
Source record: 59526

[No readable article body recovered]

2683. FS: LDG AT-11 MP auto tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 13:38:34 UTC
From: Patrick Armstrong <aa7fg@gte.net>
Message-ID: <3B0E602A.F5EEFA9C@gte.net>
Source record: 59527
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

LDG AT-11 MP 160-10M auto tuner factory assembled and purchased from AES 4/2001 in "new" condition with box and manual... $150.00, thanks...

Pat, AA7FG - Oregon

2684. Re: Problems wiith Icom 706 II

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 13:54:41 UTC
From: Eric Ruuska <eruuska@netnitco.net>
Message-ID: <3b0e638e@news.netnitco.net>
Source record: 59528

I had a similar problem. Being my first radio, I was unsure of what to expect, but after I picked up an Icom IC2100H for my son I found out what 2m reception is all about. I tested my radio with his, and I couldn't tx or rx with him at distances over 1/2 mile.

I opened the cover that evening and found that a couple resistors (I think) were not soldered to the antenna connector. You could tell where they were supposed to go but they were not connected. About 2 minutes with the soldering iron fixed the problem and now it works great.

It almost seemed as though this was done at the factory, as everything looked neat and clean. It does not look like it was once connected and then undone.

Very strange, and I'm glad I figured it out. I don't know if this is what is causing your problem, but it may bear checking out.

73 and good luck,
Eric Ruuska
KB9ZHN

Tony Dix wrote in message
<28050761.0105231327.7f431fb8@posting.google.com>...
>. I have an Icom 706 Mk2 which
>> displays the following strange symptom.
>> Rig works well on HF but on vhf no signal can be recd with the vhf
>> antenna connected properly. However if the antenna connector is
>> unscrewed so that the sleeve makes no electrical contact with the thread
>>
>> signals are recd.
>>
>> This problem repeats with more than one antenna so presumably its a
>> problem with the set.
>>
>> Any ideas ? Is the schematic for the set available on the net ?
>>
>> 73 Tony VP9NNE
>>

2685. FA: Milcom 800 / 900 Mhz linear AMP 150 Watts out w/ 150mW in!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 14:18:55 UTC
From: Feline Technologies <nukingcats@_REMOVETHIS_home.com>
Message-ID: <jRtP6.48368$S5.10299285@news1.rdc1.az.home.com>
Source record: 59530
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello Folks,

I do have one more for auction. This one has 2 cooling fans also!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1240885724

E-mail if Questions

This auction is for ONE Milcom 900 Mhz rack-mount linear Amp.
(not the cabinet)
Model #P15-05LI-C1
Power in= 150mW
Power out= 150Watts

This is the mother of all amps. Milcom has designed a great pre-amp, so you only have to drive it w/ 500 mW. As you can see in pic #2 this was on 935Mhz, so it should work well in the 800 / 900 ham band. I think this unit was last used for some kind of linking. Milcom made this for Uniden.
Ebay ad------>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1240885724
Just a pic----> http://members.home.com/nukingcats/milcom_rack2.jpg

Adam / kc7ljq
nukingcats (at) home (dot) com

2686. Need Manual for a RF Concepts 2-23 amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 15:24:41 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <tgsu9rpvnkor5d@corp.supernews.com>
Source record: 59533

Does anyone have a manual, or a good quality copy, and the schematic for a
RF Concepts 2-23 amplifier SSB/FM for 2M operation they can send me?

--
--
73 de,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

2687. FS**NEW vacuum vari.cap. 12-500pf $200.00**

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 15:27:59 UTC
From: KF6IKC@webtv.net
Message-ID: <237-3B0E79FF-2@storefull-148.iap.bryant.webtv.net>
Source record: 59534
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have a new in the wraper,Commet brand. 12-500pf @ 15kv vacuum variable capacitor. $200.00 and I will ship. This is a ceramic type and is much smaller then a glass type of same specs.

73 Stan
(530)241-0843

2688. FS; ICOM IC575H MINT!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 16:21:09 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <9em0kk0kd5@enews1.newsguy.com>
Source record: 59535
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Before it goes up on the bidding blocks, I am offering this 'As new' Icom 6/10 meter rig.
I bought this along with the 275 and 475H several years ago, and they were used for one weekend.
The other two were sold on ebay as items
1234173837 and 1234184970 (they all look similar)
Anyway, the first $600 plus shipping, and it is yours!
Comes in the original Icom box with all the fixins (manual, hand mic, accys.)
Regards....Dave

2689. Power supply faulty

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 17:12:04 UTC
From: Ray <raymond.guy@ntlworld.com>
Message-ID: <TmwP6.1520$Tj4.349852@news2-win.server.ntlworld.com>
Source record: 59536

Hi Group,
I have a Sharmans 30Amp Power supply which has gone dead. Can anybody help me with a diagram for this, supply or maybe tell me what componment may be gone. The Model No is PS-30M
Would be very grateful for any advise.
Many thanks
Ray
raymond.guy@ntlworld

2690. WTB: KW TM-733 Separation Kit DFK-4B (or 3B)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 17:31:17 UTC
From: Rick Cooper <kr3lc@infi.net>
Message-ID: <9eug9fsah1@slb0.atl.mindspring.net>
Source record: 59313

Hi,

Since these are no longer available commercially I thought I'd shop around
on the newsgroups. Can anybody point me to a source>

Rick - KR3LC

2691. Re: IC-706 in Jeep

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 17:51:15 UTC
From: Dennis Jacobson <n6ng@arrl.net>
Message-ID: <3B0E9B91.F8ABB927@arrl.net>
Source record: 59537

I have the Jeep Grand Cherokee and am thinking about getting an
IC706 to put in the glovebox. The Jeep has the trailer hitch which
consists of a square channel running across the back and under the
bumper. I thought I would put another square bar in that to extend it
out beyond the edge of the vehicle and then mount one of those
High Sierra antennas on it. Of course it would go on the drivers side
of the vehicle so hit any trees or bushes when parking.

Haven't done it yet but am still looking for the 706.

73
Good luck
--
Dennis N6NG
To reply, be sure to remove the XX from my reply address.

2692. Re: IC-706 in Jeep

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 19:20:08 UTC
From: jimmy john <jj@sandwitch.org>
Message-ID: <4A8A59F2BDCDD311BFC800508BA36AC808D8B30A@www.premiersi.com>
Source record: 59538

Actually, High Sierra makes the hitch mount you describe.

"Dennis Jacobson" <n6ng@arrl.net> wrote in message
news:3B0E9B91.F8ABB927@arrl.net...
> I have the Jeep Grand Cherokee and am thinking about getting an
> IC706 to put in the glovebox. The Jeep has the trailer hitch which
> consists of a square channel running across the back and under the
> bumper. I thought I would put another square bar in that to extend it
> out beyond the edge of the vehicle and then mount one of those
> High Sierra antennas on it. Of course it would go on the drivers side
> of the vehicle so hit any trees or bushes when parking.
>
> Haven't done it yet but am still looking for the 706.
>
> 73
> Good luck
> --
> Dennis N6NG
> To reply, be sure to remove the XX from my reply address.
>

2693. Re: Radio data modems

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 19:40:11 UTC
From: Stupid student <gchenry22@gavinch22.freeserve.co.uk>
Message-ID: <9emd3r$2de$1@news5.svr.pol.co.uk>
Source record: 59539
Cross-posted to: alt.electronics,alt.radio.amateur,rec.radio.amateur.equipment,sci.electronics.design,uk.radio.amateur

> just rip apart a cordless phone and stick a modem chip in it.

That will be no use, as we want to buy one in.

> Stupid student wrote:
>
> > Anyone know of any good sights for rf modems around 450Mhz or 900Mhz
that
> > are Lonworks compatible upto a range of 1km???
> >
> > Please e-mail me at gavin.henry@halliburton.com
> >
> > thanks in advance,
> > Gavin.

2694. Re: Good ham logging program?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 20:56:38 UTC
From: Tom Wagner - N1MM <tomwagner@mindspring.com>
Message-ID: <9emgu9$9e8$1@nntp9.atl.mindspring.net>
Source record: 59540
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment

Sig says it all.

Tom Wagner - N1MM
Check out the N1MM Free Contest Logger at
http://tomwagner.home.mindspring.com/n1mm.htm
http://groups.yahoo.com/group/N1MMLogger
to join: http://groups.yahoo.com/group/N1MMLogger/join
After you join, you'll find the download link in the "Bookmarks" section.

2695. WTB Icom IC-T7A or IC-T2A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 21:10:37 UTC
From: Eric Ruuska <eruuska@netnitco.net>
Message-ID: <3b0ec9be@news.netnitco.net>
Source record: 59541

If anyone's got either one of these they want to part with, please let me know.

Eric Ruuska
KB9ZHN
eruuska@netnitco.net

2696. Re: Mantenna

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 21:19:46 UTC
From: "jamesm.stewart" <jamesm.stewart@ntlworld.com>
Message-ID: <U3AP6.2189$Tj4.626783@news2-win.server.ntlworld.com>
Source record: 59542
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

> Stay Tuned For The Official Release!!
>
>
no.what about womantenna...the one with dual discones

2697. Re: Mantenna

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 21:49:08 UTC
From: NoSpam Gary <bit.bucket@virgin.net>
Message-ID: <mLAP6.2287$Tj4.670955@news2-win.server.ntlworld.com>
Source record: 59544
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

```
--
Regards,
Gary
*If you want to mail me back you must put 'filterme' without quotes in the
subject line or your mail will be deleted.*
"jamesm.stewart" <jamesm.stewart@ntlworld.com> wrote in message
news:U3AP6.2189$Tj4.626783@news2-win.server.ntlworld.com...
>
> > Stay Tuned For The Official Release!!
> >
> >
> no.what about womantenna...the one with dual discones
>
>
And the trimmed gamma match.
```

2698. Re: Good ham logging program?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 21:57:20 UTC
From: dinod@deltanet.com
Message-ID: <4zAP6.21528$CD5.11186924@news2.rdc2.tx.home.com>
Source record: 59543
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment

DXBASE 2002 demo can be downloaded here...

http://www.dxbase.com/demowin.htm

Dino

>hey charles
>that software looking really good on there website
>but i am not paying $100 for software with out getting to try it first there
are
>to many variables in computers and radios and such that would render the
thing
>usless
>i wish they would offer a trail program for 2 weeks to a month like everyone
>else does to give you a chance to see if it will work on your system and
that if
>the software is what your looking for
>i am glad you find it useful happy hamming
>73
>
>Charles Johnston wrote:
>
>> Guess I'll chime in after trying most of the major logging programs such
as
>> LogPlus , Log Windows , DX4WIN , and Logic 5 I have settled on DXBase
2002.
>> Here is a snippet about the product....
>>
>> <snip>
>>
>> Designed for those who demand the best, DXbase 2002 by Scientific
Solutions,
>> Inc. is the premiere amateur radio logging software for 32bit Windows.
One
>> look and you'll wonder how you ever managed without it. Whether you want
to
>> custom design your own QSL cards and labels, operate PSK mode and log
>> directly into DXbase, perfect CW output with the direct interface to the
>> W5XD external keyer, automatically create award submission forms, create
>> your own reports, monitor VHF Packet and Internet Packet letting DXbase
tell
>> you when you need one, or just log a QSO with the greatest of ease, DXbase
>> 2002 is the software for you.
>>

>> <snip>
>>
>> I have used this product since DXBase 2000 and it is a reliable and
>> extremely high-performance logging program
>> That can do everything the other loggers do plus much more.....
>>
>> Download the informational demo at http://www.dxbase.com
>>
>> --
>>
>> 73 / DX
>>
>> Charles Johnston
>> charles@ab7sl.com
>>
>> AB7SL - Ham Radio Pages
>> http://www.ab7sl.com
>

2699. FA LEAK V.S. Superhet Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 22:22:25 UTC
From: aircushioncraft@aol.com
Message-ID: <20010525182225.25465.00001271@ng-ma1.aol.com>
Source record: 59545

LEAK V.S. tuner unit for auction on Ebay:

http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=1149031716

Thanks!

2700. Re: Teacher's net

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 22:41:51 UTC
From: william brooks <kv4dt@covingtononline.com>
Message-ID: <3b0eef14@news.isdn.net>
Source record: 59448

I would be interested in a Teacher's Net also.

William
KV4DT

"Daniel Calzaretta and Alison Kirby" <danandalison@bmi.net> wrote in message
news:3B0D506F.5DD04E3@bmi.net...
> Bill,
>
> I would love to see a teachers net get up and running. Keep me updated!
>
> Dan
> NX9C
>

2701. Re: KW TS-450S Hidden Menu

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 23:02:01 UTC
From: "Bob M." <kcxxxxxx@snet.net>
Message-ID: <1vBP6.72$ld7.95351@typhoon.snet.net>
Source record: 59546

According to my TS-450S/AT service manual, holding down that key sequence during power on enters the "Adjustment Mode" where you can adjust things like: zeroing the RIT and XIT pots, selecting IF filters, calibrating the signal strength meter, adjusting the carrier points, adjusting the ALC meter table, enabling or disabling DSP, and other things. The only way out is to hit the CLR key or cycle power.

By the way, other menu settings can be entered as follows:
Hold down ENT, then set various IF filter options.
Hold down LSB/USB, then set other operating options like morse code, meter peak hold, 10Hz display, etc.
Hold down MIN, then set additional options like click encoder step frequency, FSK shift width, FSK tone, CW pitch, RIT range, "HELLO" display on power up.

I think that these three are also documented in the owner's manual.

<dj2001@isd.net> wrote in message
news:dj2001-888F00.04452725052001@zeus.rdc-kc.rr.com...
> My guess is it is a service menu, you'll need a service manual to know
> what it does. I would recommend leaving it alone unless you know what
> you're doing and have the proper test equipment to get the radio back in
> operating condition again after screwing it up.
>
> Dale J.
>
>
> In article <9ejbh2$907$1@slb1.atl.mindspring.net>,
> "Cal Barton" <cal99@mindspring.com> wrote:
>
> > When I hold the "AIP", "XIT" and "SCAN" buttons down on my TS-450 and
then
> > power it on, an undocumented menu is accessed. This menu has 17 items
and
> > some of them are unused.
> >
> > Does anyone know what these menu items control?
> >
> > Please respond via e-mail. I do not get to check this forum very often.
> >
> > Thanks.
> >
> > Cal Barton
> > N5RNL
> > cal99@mindspring.com

> >
> >
> >
> >
> > ---
> > Outgoing mail is certified Virus Free.
> > Checked by AVG anti-virus system (http://www.grisoft.com).
> > Version: 6.0.252 / Virus Database: 125 - Release Date: 5/9/01
> >
> >

2702. Re: Mantenna

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-25 23:25:46 UTC
From: Phoebes <friends@central-perk.com>
Message-ID: <0RBP6.11020$8Z5.464457@monolith.news.easynet.net>
Source record: 59547
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

April 1st was 2 months ago!
Phoebes (happy now with NEW yupi)
Campone <info@mantenna.net> wrote in message
news:MPG.1578e3589c093ad39896b0@news.earthlink.net...
> An amazing new product will be released in the near future.
>
> The Mantenna!!
>
> The Mantenna is a special 3 layer 1 peice suit that contains copper
> strands and copper threading strategical1y placed at key areas within
> the interior wall of the second layer of the suit.
>
> The suit layers are a special blend of nylon and rayon. This blend is
> coated with a non-reflective conductive spray (The spray maintains the
> natural beauty of the fabric and is non-toxic).
>
> The belt line contains high grade BNC and PL style connectors to attach
> to your radio antenna connection.
>
> The suit will be availabe in 7 differents colors to keep everyone happy!
>
> The receive range shows remarkable results from 7Mhz - 1400Mhz.
>
> An optional hat is available:
>
> Hat model MAN-H1 is a cone style hat with built in Low Noise Amp (LNA)
> for those that enjoy satellite monitoring. The cone contains all
> the electronics and a high capacity rechargable power supply.
> Free during our official introduction will be an addon solar cell
> for constant recharging and constant power to the LNA.
>
> Stay Tuned For The Official Release!!
>
>

2703. Re: Radio data modems

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 00:15:15 UTC
From: jim dorey <skaar@ns.sympatico.ca>
Message-ID: <3B0EF591.66BDD37D@ns.sympatico.ca>
Source record: 59449
Cross-posted to: alt.electronics,alt.radio.amateur,rec.radio.amateur.equipment,sci.electronics.design,uk.radio.amateur

then buy your own transceiver chips and stick a modem chip on it.

Stupid student wrote:

> > just rip apart a cordless phone and stick a modem chip in it.
>
> That will be no use, as we want to buy one in.
>
> > Stupid student wrote:
> >
> > > Anyone know of any good sights for rf modems around 450Mhz or 900Mhz
> that
> > > are Lonworks compatible upto a range of 1km???
> > >
> > > Please e-mail me at gavin.henry@halliburton.com
> > >
> > > thanks in advance,
> > > Gavin.

--
www.skaar.101main.net from 20:00 to 7:30 AST, ask for free access to the
hidden directories
www.geocities.com/skaar0 for the full time version, i put the newest stuff
on my home site
moderator of dopereason@yahoogroups.com

2704. Re: Mantenna

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 00:45:48 UTC
From: Matt <matt_patt123@yahoo.com>
Message-ID: <9emtmh0g6n@enews4.newsguy.com>
Source record: 59452
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

ROFL

"NoSpam Gary" <bit.bucket@virgin.net> wrote in message
news:mLAP6.2287$Tj4.670955@news2-win.server.ntlworld.com...
>
>
> --
> Regards,
> Gary
> *If you want to mail me back you must put 'filterme' without quotes in the
> subject line or your mail will be deleted.*
> "jamesm.stewart" <jamesm.stewart@ntlworld.com> wrote in message
> news:U3AP6.2189$Tj4.626783@news2-win.server.ntlworld.com...
> >
> > > Stay Tuned For The Official Release!!
> > >
> > >
> > no.what about womantenna...the one with dual discones
> >
> >
> And the trimmed gamma match.
>
>

2705. Re: ICOM-706 voice synthesizer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 00:47:33 UTC
From: rlee1954@hotmail.com
Message-ID: <3b0efcd3.41457294@news.telocity.com>
Source record: 59451
Body handling: HTML body converted to readable text

On Fri, 25 May 2001 20:33:13 -0700, "Marc Webb"
wrote:

>This is a multi-part message in MIME format.
>
>------=_NextPart_000_0073_01C0E559.EB8CD7E0
>Content-Type: text/plain;
> charset="iso-8859-1"
>Content-Transfer-Encoding: quoted-printable
>
>=20
> I recently got a IC-706 MKII
> I installed the UT-102 voice synthesizer unit. The only thing it says =
>is CW, SBB, RTTY, AM etc. Nothing about frequency or "S" meter =
>readings. =20
>=20
> Any suggestions about getting it to work?
>
>--=20
>See ya later,
To hear the additional information, push and hold the lock button.
The number you hear before the frequency readout is the s meter
reading.
> ....Marc
>
>e-mail: kb1d@arrl.net
>
>AIM: kb1d
>
>'94 SC2; White with Red; 137,000 mi.
>
>=BC mile times: 16.377 sec @ 84.47 MPH
>
>http://personal.mia.bellsouth.net/mia/k/b/kb1d/~kb1d.htm=20
>
>http://www.dds4u.com/webb
>
>------=_NextPart_000_0073_01C0E559.EB8CD7E0
>Content-Type: text/html;
> charset="iso-8859-1"
>Content-Transfer-Encoding: quoted-printable
>
>

>
>
>

>
I recently =
>got a IC-706=20
> MKII

>
I installed =
>the UT-102=20
> voice synthesizer unit. The only thing it says is CW, SBB, RTTY, =
>AM=20
> etc. Nothing about frequency or "S" meter readings. =20
>

>
size=3D2>

>
Any =
>suggestions about=20
> getting it to work?

face=3DArial=20
>size=3D2>
>

--
See ya later,

>

>
....Marc

>

>
e-mail: kb1d@arrl.net

>

>
AIM: kb1d

>

>
'94 SC2; White with Red; 137,000 mi.

>

>
=BC mile times: 16.377 sec @ 84.47 MPH

>

>
href=3D"http://personal.mia.bellsouth.net/mia/k/b/kb1d/~kb1d.htm">http://=
>personal.mia.bellsouth.net/mia/k/b/kb1d/~kb1d.htm=20
>

>

>
href=3D"http://www.dds4u.com/webb">http://www.dds4u.com/webbDIV>
>
>------=_NextPart_000_0073_01C0E559.EB8CD7E0--
>

2706. FS: Pro-2022 pre-ban 200 channel scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 01:41:06 UTC
From: Mitchell Katz <mcguyver@cfl.rr.com>
Message-ID: <SQDP6.290790$fs3.50140852@typhoon.tampabay.rr.com>
Source record: 59453
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

I have an Unblocked, 200 channel Pro-2022 desktop / mobile scanner in great condition for sale. 800MHz complete. Unit comes with antenna and power cord. Photo's upon
request. Sell price $150 shipped conus

E-mail me with any further questions

2707. FA: Rare 100khz Calibrator for SB-34 xcvr by SBE, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 02:56:42 UTC
From: rlucch2098@aol.com
Message-ID: <20010525225642.00476.00001353@ng-fr1.aol.com>
Source record: 59454

Only at $30, ends Sunday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1238955957

2708. fa; A Few Heathkit items, HP-23B & 400hz filter, sunday

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 02:58:58 UTC
From: rlucch2098@aol.com
Message-ID: <20010525225858.00476.00001355@ng-fr1.aol.com>
Source record: 59455

Very cheap, go see>>
Supply>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1238960219
Filter<
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1238963512

2709. Fa>> Heathkit et-3400a Microprocessor trainer@$20

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 03:01:30 UTC
From: rlucch2098@aol.com
Message-ID: <20010525230130.00476.00001360@ng-fr1.aol.com>
Source record: 59456

ends soon, really mint with book,
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1238972056

2710. FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 03:22:42 UTC
From: Hammer6849@hotmail.com
Message-ID: <3b0f20e7.13702507@news.warwick.net>
Source record: 59458

My serial # is 9c380374. Can my radio rec cell freqs, is their any new mods for this.
Thanks

2711. fa- MILLEN KNOBS, BIG 'UNS! Cheap also :-)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 03:28:34 UTC
From: rlucch2098@aol.com
Message-ID: <20010525232834.00476.00001366@ng-fr1.aol.com>
Source record: 59457

Only at $11.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1238976263

2712. ICOM-706 voice synthesizer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 03:33:13 UTC
From: Marc Webb <kb1d@bellsouth.net>
Message-ID: <iRCP6.795$4q2.811774@news2.mia>
Source record: 59450

I recently got a IC-706 MKII
I installed the UT-102 voice synthesizer unit. The only thing it says is CW, SBB, RTTY, AM etc. Nothing about frequency or "S" meter readings.

Any suggestions about getting it to work?

--
See ya later,

....Marc

e-mail: kb1d@arrl.net

AIM: kb1d

'94 SC2; White with Red; 137,000 mi.

¼ mile times: 16.377 sec @ 84.47 MPH

http://personal.mia.bellsouth.net/mia/k/b/kb1d/~kb1d.htm

http://www.dds4u.com/webb

2713. Cellwave MODEL 635-509 D6A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 03:59:54 UTC
From: Jeff Scoville <scoville@sprynet.com>
Message-ID: <9enaou$4na$1@slb6.atl.mindspring.net>
Source record: 59460

Does anyone have information on the Phelps Dodge (now Cellwave) MODEL 635-509 D6A duplexer? Looking for minimum frequency spacing between receive and transmit, frequency range, db isolation, etc. Any help is appreciated!

--Jeff Scoville KC5RTH
scoville@sprynet.com

2714. FS: Simpson 260 Series 7 Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 04:01:44 UTC
From: Larry Menzel <retire@rconnect.com>
Message-ID: <IUFP6.177$oF3.25377@news7.onvoy.net>
Source record: 59459
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Surplus to my needs. This meter is like new. Not a scratch or mark on it.
Good to 2 KV.
Includes: Hard leather case, test leads, instruction manual, batteries.

$75 plus shipping from Minneapolis.

Larry, N0XB

2715. Yaesu FT-301AD Counter Mixer Unit

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 05:20:23 UTC
From: joet@bellsouth.net
Message-ID: <e4HP6.809$4q2.1034562@news2.mia>
Source record: 59461

Hello,
Wondering if any of the radio Guru's out there can help
with a question?
Need to find an MSL980-Y2 (14 pin DIP- Plastic Package)
read memory chip made by OKI
that I suspect has gone bad on the counter mixer board
(PB-1541)
Since I'm dealing with a radio from Circa 1980, what are the
chances of finding a replacement chip?
OKI web site has no information on this chip.
Have not tried Yaesu in fear that if the chip is still in stock
will cost more than the worth of the radio.
Right now I'd settle for a data sheet on this chip just to
know what output comes from what input. The instruction/
service manual has no pin-outs.
Any leads on finding a part source or data spec sheet would
be greatly appreciated.

73's
Joe

2716. FA LEAK V.S. Superhet Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 08:40:03 UTC
From: aircushioncraft@aol.com
Message-ID: <20010526044003.00404.00001341@ng-fr1.aol.com>
Source record: 59462

Rare LEAK V.S. tuner for auction on Ebay:

http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=1149031716

Thanks!

2717. VEND RADIO AMATEUR CIBISTE VEND

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 09:49:19 UTC
From: murpy68@aol.com
Message-ID: <20010526054919.00559.00001347@ng-mi1.aol.com>
Source record: 59463

URGENT BONNE AFFAIRE VEND ALINCO DX77E HF DECAMETRIQUE DANS SON EMBALLAGE
D'ORIGINE TRES PEU SERVI AVEC UN RX DRAKE R8E TRES BON RX EN TBE LES DEUX 5000F
AVEC NOTICE ET FACTURE D'ACHAT POUR CAUSE EMPLOI ETRANGER MURPY68@AOL.COM POUR
MON Tï¿½L 06 82 07 72 42

2718. FA: FT290mk2 with amp etc

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 10:42:56 UTC
From: leehumphrey <leehumphrey@ntlworld.com>
Message-ID: <SMLP6.371$lm5.100808@news6-win.server.ntlworld.com>
Source record: 59464

please visit
http://page.auctions.yahoo.com/uk/auction/52079407

2719. KENWOOD SM-230 ORIGINAL BOX

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 10:55:25 UTC
From: rong@computer.net
Message-ID: <3b0f8b7e.1198316@news.computer.net>
Source record: 59466
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an original box for a Kenwood SM-230. It is in great condition.
It is ONLY the inner box--no styrofoam inserts or outer box. Price is $25.00,
shipped inside another box for protection, to your door.

2720. W T B - DRAKES R4245, TR4310 whole or parts

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 10:58:22 UTC
From: nick <wwwwizau@yahoo.com.au>
Message-ID: <PLLP6.20771$hV3.24679@newsfeeds.bigpond.com>
Source record: 59465
Cross-posted to: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,uk.radio.amateur

Hi,
I am interested in the above two radios from Drake. Either complete or parts. Please email with details. Thankyou.
Nick

2721. WTB Info on Heathkit IG5280

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 11:12:24 UTC
From: Mike Williams <mikerw@btinternet.com>
Message-ID: <B7354E27.B4E1%mikerw@btinternet.com>
Source record: 59467
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment

Has anyone a cct diagram and/or instructions on the above RF oscillator they could copy for me?

Attachments via EM would be fine.

Many thanks

Mike

2722. FS: Ten Tec 215P Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 11:28:07 UTC
From: WZ1U <wz1u@mediaone.net>
Message-ID: <brMP6.5030$zl5.2173723@typhoon.ne.mediaone.net>
Source record: 59468

I have a Ten Tec 215P desk microphone which matches the early OMNI series radios.......Its in excellent condition and will ship it for $60 in the lower 48.......I can be reached at (508) 821-2993 or email.......WZ1U Steve / Lakeville, Ma.

2723. Re: After-market batteries for HT's

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 12:02:46 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3B0F9B53.1026B5C0@home.com>
Source record: 59469

They are both reliable suppliers and build from similar components. Buy
the battery with the highest amp-hour rating. If you are anguishing over a
$2 difference in price, perhaps you are in the wrong hobby!

Buddy Brannan wrote:

> Hi,
>
> I got an Icom T81A recnetly and (because I talk too much...hi hi) I
> need to get another battery pack for it. One battery just doesn't do
> it, ya know? So, looking at after-market battery suppliers, I found
> the following information: (Best prices and stuff)...
>
> W&W Associates has a 9.6-volt 750 ma/H pack (slightly more than the
> Icom version it replaces) for $48. The stock Icom charger will charge
> it, but since the charger plugs directly into the radio instead of the
> battery, I'll get the $39 slow (eight hours) charger, whatever battery
> I buy, unless someone has a better idea. ... :)
>
> Pryme has a replacement battery as well, this one for $34.88. It's 650
> ma/H (slightly less than the Icom version).
>
> Apparently, shipping is calculated from Pryme at $7.85; W&W seems to
> charge a flat $5 shipping per order. So adding the numbers, the W&W
> battery is only about $6 more expensive (with the charger) than
> ordering the battery and charger from separate suppliers.
>
> Does anyone have experience with either Pryme or W&W? I have purhcased
> a battery from W&W before. I bought a charger from them once, too, but
> I have neither the battery nor the charger anymore. I thought the
> battery was pretty good, actually. I also have an ADI dual-band HT,
> and Pryme makes the batteies for it (I think), as well...so I have
> some experience there, but of course, it's the battery that matches
> the radio and not an after-market one. Anyone have any experience with
> these brands or any other suggestions?
>
> Oh, and while I'm at it...what about multiband HT antennas? All of my
> HT antennas are BNC connectors, and only 2/440. Anyone actually have a
> decent triband HT antenna? (2/440/1.2?) I'm not holding out much hope
> for a good 6-meter HT antenna. :)
>
> Thanks!
> --
> Buddy Brannan, KB5ELV | History is made by stupid people.
> Email: davros@ycardz.com | Clever people wouldn't even try.

> Phone: (972) 276-6360 | If you want a place in the history books
> ICQ: 36621210 | Then do something dumb before you die.

2724. Re: Kenwood raises prices to pay for "free mikes"?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 12:32:42 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3B0FA258.282F5641@home.com>
Source record: 59470

There is so little profit margin at the dealer level that, unless someone makes a mistake, the prices between dealers is not likely to amount to much. Look at shipping charges and delivery times. I prefer to shop my local dealer whenever possible--feel like it is good business to spend money locally.

John Lynch wrote:

> I just checked Texas Towers
> TS-570DG.....$1059
> TS-570SG.....$1269ers and found :
>
> Prices look good to me without the goldline. But toss in the gold line and
> great PRICE!
> John
> N3ZNU
>
> John Cunningham wrote:
>
> > I've been shopping for a hf rig for a few months now and noticed the prices
> > on the Kenwoods moved up after their "sale" started. I tried to buy a
> > TS-570D at the old price and was unsucessful. What is the best way to buy
> > new gear anyway? KE4QOP John
>
> --
> 73s
> John Lynch
> N3ZNU and retired BUFF Driver.

2725. Re: Mantenna

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 13:00:11 UTC
From: "Peter J. Bertini" <commquart@home.com>
Message-ID: <vNNP6.29210$v5.2304104@news1.rdc1.ct.home.com>
Source record: 59471
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

Wonder if it is patented?

2726. FS:YAESU FT-1000MP (MINT!)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 13:01:30 UTC
From: Paul <n8iez@home.com>
Message-ID: <KONP6.86584$V5.14898783@news1.rdc1.mi.home.com>
Source record: 59472

Radio is like brand new and I am a non-smoker.
Not a scratch on it guaranteed.

Priced to move $1600 plus I will pay 1/2 of shipping!
Original box plus shipping box and manuals.

Email me at pab1@home.com

2727. Re: Good ham logging program?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 13:30:17 UTC
From: Keith Beebe <keith.beebe@verizon.net>
Message-ID: <JdOP6.7650$xM2.3115588@typhoon2.ba-dsg.net>
Source record: 59473
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment

Check out DX4WIN at www.dx4win.com

A demo version is available in the downloads section.

Keith Beebe W3KB

"Dino" <dinod@deltanet.com> wrote in message
news:4zAP6.21528$CD5.11186924@news2.rdc2.tx.home.com...
> DXBASE 2002 demo can be downloaded here...
>
> http://www.dxbase.com/demowin.htm
>
> Dino
>
>
> >hey charles
> >that software looking really good on there website
> >but i am not paying $100 for software with out getting to try it first
there
> are
> >to many variables in computers and radios and such that would render the
> thing
> >usless
> >i wish they would offer a trail program for 2 weeks to a month like
everyone
> >else does to give you a chance to see if it will work on your system and
> that if
> >the software is what your looking for
> >i am glad you find it useful happy hamming
> >73
> >
> >Charles Johnston wrote:
> >
> >> Guess I'll chime in after trying most of the major logging programs
such
> as
> >> LogPlus , Log Windows , DX4WIN , and Logic 5 I have settled on DXBase
> 2002.
> >> Here is a snippet about the product....
> >>
> >> <snip>
> >>
> >> Designed for those who demand the best, DXbase 2002 by Scientific
> Solutions,

> >> Inc. is the premiere amateur radio logging software for 32bit Windows.
> One
> >> look and you'll wonder how you ever managed without it. Whether you
want
> to
> >> custom design your own QSL cards and labels, operate PSK mode and log
> >> directly into DXbase, perfect CW output with the direct interface to
the
> >> W5XD external keyer, automatically create award submission forms,
create
> >> your own reports, monitor VHF Packet and Internet Packet letting DXbase
> tell
> >> you when you need one, or just log a QSO with the greatest of ease,
DXbase
> >> 2002 is the software for you.
> >>
> >> <snip>
> >>
> >> I have used this product since DXBase 2000 and it is a reliable and
> >> extremely high-performance logging program
> >> That can do everything the other loggers do plus much more.....
> >>
> >> Download the informational demo at http://www.dxbase.com
> >>
> >> --
> >>
> >> 73 / DX
> >>
> >> Charles Johnston
> >> charles@ab7sl.com
> >>
> >> AB7SL - Ham Radio Pages
> >> http://www.ab7sl.com
> >
>

2728. Re: WTB Info on Heathkit IG5280

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 14:16:27 UTC
From: Ged <ged61@ntlworld.com>
Message-ID: <vLf5DvC7q7D7Ew5z@ntlworld.com>
Source record: 59475
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment

In message <B7354E27.B4E1%mikerw@btinternet.com>, Mike Williams
<mikerw@btinternet.com> writes
>Has anyone a cct diagram and/or instructions on the above RF oscillator they
>could copy for me?
>
>Attachments via EM would be fine.
>
>Many thanks
>
>Mike
>
>

Take a look at
www.circuitarchive.co.uk/heath.htm

73
--
Ged

2729. Re: After-market batteries for HT's

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 14:18:26 UTC
From: George Andrews <g.andrews@snet.net>
Message-ID: <SLOP6.128$ld7.158780@typhoon.snet.net>
Source record: 59474

An alternative to consider is from RadioShack(surprise). They are clearing out the 9.6 volt wall wart racing pack charger. It is cat. no.23-332. It is selectable for NiCd or NiMh and has abuilt in 20 hr timer (which works). It is $1.19, I don't know about availability. The 9.6 V racing battery pack is rated at 1600mAh and is cat. no. 23-331B and is $25.00. It is neccesary to make a cable to go from the battery pack to the HT, but that should not be a big deal for anyone. The battery pack can slip neatly into a pocket. I think this is an inexpensive alternative for any HT where 9.6 V provides a reasonable output power.

--
George Andrews, RRPT
N1YAE FN31kj

"Gary Danaher" <gdanaher@home.com> wrote in message
news:3B0F9B53.1026B5C0@home.com...
> They are both reliable suppliers and build from similar components. Buy
> the battery with the highest amp-hour rating. If you are anguishing over a
> $2 difference in price, perhaps you are in the wrong hobby!
>
>
> Buddy Brannan wrote:
>
> > Hi,
> >
> > I got an Icom T81A recnetly and (because I talk too much...hi hi) I
> > need to get another battery pack for it. One battery just doesn't do
> > it, ya know? So, looking at after-market battery suppliers, I found
> > the following information: (Best prices and stuff)...
> >
> > W&W Associates has a 9.6-volt 750 ma/H pack (slightly more than the
> > Icom version it replaces) for $48. The stock Icom charger will charge
> > it, but since the charger plugs directly into the radio instead of the
> > battery, I'll get the $39 slow (eight hours) charger, whatever battery
> > I buy, unless someone has a better idea. ... :)
> >
> > Pryme has a replacement battery as well, this one for $34.88. It's 650
> > ma/H (slightly less than the Icom version).
> >
> > Apparently, shipping is calculated from Pryme at $7.85; W&W seems to
> > charge a flat $5 shipping per order. So adding the numbers, the W&W
> > battery is only about $6 more expensive (with the charger) than
> > ordering the battery and charger from separate suppliers.
> >
> > Does anyone have experience with either Pryme or W&W? I have purhcased

> > a battery from W&W before. I bought a charger from them once, too, but
> > I have neither the battery nor the charger anymore. I thought the
> > battery was pretty good, actually. I also have an ADI dual-band HT,
> > and Pryme makes the batteies for it (I think), as well...so I have
> > some experience there, but of course, it's the battery that matches
> > the radio and not an after-market one. Anyone have any experience with
> > these brands or any other suggestions?
> >
> > Oh, and while I'm at it...what about multiband HT antennas? All of my
> > HT antennas are BNC connectors, and only 2/440. Anyone actually have a
> > decent triband HT antenna? (2/440/1.2?) I'm not holding out much hope
> > for a good 6-meter HT antenna. :)
> >
> > Thanks!
> > --
> > Buddy Brannan, KB5ELV | History is made by stupid people.
> > Email: davros@ycardz.com | Clever people wouldn't even try.
> > Phone: (972) 276-6360 | If you want a place in the history books
> > ICQ: 36621210 | Then do something dumb before you die.
>

2730. Re: FT-817 Mods

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 15:59:02 UTC
From: N9NWO <n9nwo@amsat.org>
Message-ID: <apQP6.2203$T82.213702@paloalto-snr1.gtei.net>
Source record: 59476
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Try http://www.mods.dk/

Instead of holding down the "VFO/MR" and "F"
keys, hold down the "HOME" key when powering
on.

nz8r <nz8r@att.net> wrote...
: Greetings all,
: I've just returned from Dayton, downloaded the mods for the 817 from
qrz.com
: and find that they don't help. Anyone else having troubles? I did the
"close
: jumpers 1-4, open jumper 5 and then reset the rig" mod.
:
: Thanks in advance,
:
: Greg
: nz8r@att.net
:
:
:
:
:
:
: ---

2731. FS: Icom 706 $575 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 16:00:21 UTC
From: n4jzh@knology.net
Message-ID: <3b0fd2fc.408740668@news.knology.net>
Source record: 59477

```
FS: Clean not abused
Icom IC-706 comes with
mic, power cord,box and dox.
$575 shipped CONUS.
n4jzh@knology.net
Donnie
```

2732. FS Force12 EF-320x/240s

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 16:00:23 UTC
From: Jeff kb2wqm <kb2wqm@dandy.net>
Message-ID: <3b0f8c8e_7@news.dandy.net>
Source record: 59478
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have for sale a used Force12 EF-320x/240s. 28' boom, 3 el on 20m, 2 el on 40m, dual feed. Antenna has only been up for about 2 years, has been stored since then. I just re-did
all the hardware, antenna is in excellent shape. Was going to put up but is too big for present tower. Asking $450 plus shipping. I also have a Cushcraft A3S that I retuned to 10/15/17m, can be tuned back to 10/15/20m. I'm asking $200 plus shipping. Both antennas' for $600 plus shipping. I'm in the Atlantic City New Jersey area.

73 Jeff kb2wqm

2733. WTB Manual for the Heathkit SW7800

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 16:20:13 UTC
From: Fred Allen <fallen-idc@worldnet.att.net>
Message-ID: <1JQP6.1051$kh4.96369@bgtnsc04-news.ops.worldnet.att.net>
Source record: 59479

I need the manual & screw in antenna for the Heathkit SW7800 Shortwave Receiver.

Thanks,
Fred
fallen-idc@worldnet.att.net

2734. IS MOR-GAIN STILL IN BUSINESS ???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 16:38:23 UTC
From: rong@computer.net
Message-ID: <3b0fdba3.1258157@news.computer.net>
Source record: 59480

Does anyone know if MOR-GAIN Antenna Company is still in business ??? They used to be in Leavenworth Kansas.

RON....KA2IIA

2735. Re: WTB Info on Heathkit IG5280

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 17:26:43 UTC
From: Ron <g4xou@psilink.co.uk>
Message-ID: <YJRP6.1055$lm5.274794@news6-win.server.ntlworld.com>
Source record: 59481
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment

try
http://www.continental.freeserve.co.uk/heath/ig-5280.gif
"Mike Williams" <mikerw@btinternet.com> wrote in message
news:B7354E27.B4E1%mikerw@btinternet.com...
> Has anyone a cct diagram and/or instructions on the above RF oscillator
they
> could copy for me?
>
> Attachments via EM would be fine.
>
> Many thanks
>
> Mike
>
>

2736. FS: ASTRON SS-25

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 18:14:32 UTC
From: Keith Vanderlinden <kvanderlinden@neb.rr.com>
Message-ID: <coSP6.19991$we.3942168@typhoon.kc.rr.com>
Source record: 59482

Switching Power Supply. As New condx. Used sparingly. $80 shipped Conus,
orig factory box.

Van,
K&#65533;KAV

2737. FS: Factory Motorola Rib Boxes (SRIB, Flashport Too)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 18:27:18 UTC
From: msisco9939@aol.com
Message-ID: <20010526142718.26572.00001305@ng-bj1.aol.com>
Source record: 59483

Hi:

If you are a Professional Motorola Service
Tech, you probably are already aware the (SRIB)
RLN1015C Series Smart Rib is $550.00 in addition
to the Extra $80.00 for the Power Supply and Rib
to Computer Cable. (A $630.00 Wholesale value)

Photo can be seen @

http://www2.4dcomm.com/metrotech/srib.jpg

$445.00 + $8.00 S & H OR===>>
==============================

I also have (1) Brand New RLN4008(E) which I have been informed
is a little more user friendly with Pentiums.

Although the SRN reports these are more user
friendly with pentiums, I still would recommend the
use of a 386-486-25 with at least 4Mb of RAM since
some of Motorolas RSS was written in a time period
when Pentiums did not exsit

Comes with the Factory Rib to Computer Cable, Power
Supply, Instructions, Original Box, battery, and is
still in the Anti-Static bag.

Photo can be seen @

http://www2.4dcomm.com/metrotech/mrbox.jpg

$235.00+ $8.00 Pirority Mail S & H OR====>>
==

I have another RLN4008B is perfect condtion, with
Rib to Computer Cable, Battery, Factory Power supply,
instuctions. (just no original box)

$195.00+ $8.00 Pirority Mail S & H OR====>>

==

I also have the lab Style same as above, but designed
for a workstation. (has 3 mounting tabs) and has
only a provision for a external power supply.

This is the Rib Box Only, but if you are handy at construction of cables, I
will be happy to include the diagrams.

$135.00+ $8.00 Pirority Mail

==========

All of these are fully checked piror to shipping and comes with assistance in helping you get started if you are new.

Terms:

PayPal Now Accepted !!

Acceptable PrePayment in the form of a Postal Money Order, PayPal (If immediate shipping is desired) or a Personal / Business check is A-OK too if you do notmind a Short Shipping Delay due to bank processing time. This is required only the first time or two as once you are in the data base, PrePayment is no longer required

Plse, SW is availible "Only" through Motorola C & E, so if you need SW, it is highly recommended that you contact them and get the proper SW and Support materials.....It's Cheap compared to a radio failure.

2738. NEW~/\/\~NMN6156B Ext Spk / Mics HT600 / P200

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 18:35:14 UTC
From: msisco9939@aol.com
Message-ID: <20010526143514.26572.00001307@ng-bj1.aol.com>
Source record: 59484

Hi:

We have found some Brand New External Speaker / Mics
for the MT1000, P200, HT600, MTX Series of raidos. Still
in the Original box and wrapper.

From Motorola, these are 109.00ea, and even Wholesale they are
$75.00

$46.25ea (1-4)
$44.25ea (4-8)
$42.25ea (8-12)
$39.00ea (12 +)

Terms:

PayPal Now Accepted !!

Acceptable PrePayment in the form of a Postal Money Order, PayPal (If
immediate shipping is desired) or a Personal / Business check is A-OK
too if you do not mind a Short Shipping Delay due to bank processing time.
This is required only the first time or two as once you are in the data base,
PrePayment is no longer required

2739. Re: New TH-F6A at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 18:37:54 UTC
From: hal@notdead.com
Message-ID: <9eot6prsl1@bob.news.rcn.net>
Source record: 59485

Any talk of the price?

In article <3B0BF215.AC4134BF@hausdorf.org>, "Carsten Hausdorf (DF2DD)"
<c.hausdorf@hausdorf.org> wrote:
>X-No-Archive: Yes
>
>Hi ...
>
>Kenwood shows their new handheld-radio at Dayton.
>
>This radio is a tiny 5W triband FM tranceiver on 144, 222 and 440MHz.
>Not much particularly new in that. No TNC. But it does
>have a second receiver operating as an all mode wideband receiver
>operating from 0.1 to 1300MHz.
>
>Pictures and infos on my homepage in the menue "Ham-Radio" -> "Ham-News"
>
>Man mailt sich ... Carsten
>

2740. Re: KENWOOD SM-230 ORIGINAL BOX

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 21:42:07 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <Pine.LNX.4.10.10105262142020.5840-100000@exp.bde-arc.ampr.org>
Source record: 59486
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Sat, 26 May 2001, Ron Goldstein wrote:
> I have an original box for a Kenwood SM-230. It is in great condition.
> It is ONLY the inner box--no styrofoam inserts or outer box. Price is $25.00,
> shipped inside another box for protection, to your door.

Shipping materials aren't that expensive when they are new.....

2741. House and Radio stuff in Florida

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 21:50:57 UTC
From: Edward A Slimak <sparksw4eas@mindspring.com>
Message-ID: <3B102541.1469@mindspring.com>
Source record: 59487

I still am looking for some one who wants to move to Florida on 10 acres and have a ham shack with a 150 Rohn tower. 3/2 two story house and seperate radio building. Sparks W4EAS

2742. Re: Mantenna

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 22:11:16 UTC
From: Harold <hsnyder@houston.flightlessbird.com>
Message-ID: <8SVP6.40197$bv2.11041715@typhoon.austin.rr.com>
Source record: 59489
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

I hear that you can put one of these on a department store mannequin and use
it as a dummy load.

Harold
WD5KCA

"Campone" <info@mantenna.net> wrote in message
news:MPG.1578e3589c093ad39896b0@news.earthlink.net...
> An amazing new product will be released in the near future.
>
> The Mantenna!!
>
> The Mantenna is a special 3 layer 1 peice suit that contains copper
> strands and copper threading strategical1y placed at key areas within
> the interior wall of the second layer of the suit.
>
> The suit layers are a special blend of nylon and rayon. This blend is
> coated with a non-reflective conductive spray (The spray maintains the
> natural beauty of the fabric and is non-toxic).
>
> The belt line contains high grade BNC and PL style connectors to attach
> to your radio antenna connection.
>
> The suit will be availabe in 7 differents colors to keep everyone happy!
>
> The receive range shows remarkable results from 7Mhz - 1400Mhz.
>
> An optional hat is available:
>
> Hat model MAN-H1 is a cone style hat with built in Low Noise Amp (LNA)
> for those that enjoy satellite monitoring. The cone contains all
> the electronics and a high capacity rechargable power supply.
> Free during our official introduction will be an addon solar cell
> for constant recharging and constant power to the LNA.
>
> Stay Tuned For The Official Release!!
>
>

2743. FS: ICF-2010 Sony

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 22:25:49 UTC
From: W5IDX <W5IDX@qsl.net>
Message-ID: <N3WP6.1506$kh4.130068@bgtnsc04-news.ops.worldnet.att.net>
Source record: 59488
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.shortwave

For Sale Sony ICF-2010 Top Of The Line Shortwave Receiver.
314K Serial Number.
Comes With Radio, Sony Carrying Strap & A Copy Of The Manual.
Sorry I Do Not Have The Original Packing.
This Radio Is Clean And Has Very Little Use.
And Operates Flawlessly.
220.00 OBO Shipped In Con. USA
Thanks W5IDX

2744. Re: Mantenna

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 22:39:52 UTC
From: Sideband <sideband@spam.me.not>
Message-ID: <3B1030B8.11FF961E@spam.me.not>
Source record: 59490
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

::GROAN::

Harold wrote:
>
> I hear that you can put one of these on a department store mannequin and use
> it as a dummy load.
>
> Harold
> WD5KCA
>
> "Campone" <info@mantenna.net> wrote in message
> news:MPG.1578e3589c093ad39896b0@news.earthlink.net...
> > An amazing new product will be released in the near future.
> >
> > The Mantenna!!
> >
> > The Mantenna is a special 3 layer 1 peice suit that contains copper
> > strands and copper threading strategical1y placed at key areas within
> > the interior wall of the second layer of the suit.
> >
> > The suit layers are a special blend of nylon and rayon. This blend is
> > coated with a non-reflective conductive spray (The spray maintains the
> > natural beauty of the fabric and is non-toxic).
> >
> > The belt line contains high grade BNC and PL style connectors to attach
> > to your radio antenna connection.
> >
> > The suit will be availabe in 7 differents colors to keep everyone happy!
> >
> > The receive range shows remarkable results from 7Mhz - 1400Mhz.
> >
> > An optional hat is available:
> >
> > Hat model MAN-H1 is a cone style hat with built in Low Noise Amp (LNA)
> > for those that enjoy satellite monitoring. The cone contains all
> > the electronics and a high capacity rechargable power supply.
> > Free during our official introduction will be an addon solar cell
> > for constant recharging and constant power to the LNA.
> >
> > Stay Tuned For The Official Release!!
> >
> >

2745. Re: Mantenna

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 22:46:08 UTC
From: Bill Meacham <NOSPAMexray@coqui.net>
Message-ID: <3B103230.BF97557E@coqui.net>
Source record: 59491
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

Harold wrote:
>
> I hear that you can put one of these on a department store mannequin and use
> it as a dummy load.
>
> Harold
> WD5KCA

I'm dying here!!!! Please stop!!!
-ex ROTFL

2746. Re: ASTRON SS-25((S O L D))

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-26 23:33:54 UTC
From: Keith Vanderlinden <kvanderlinden@neb.rr.com>
Message-ID: <C3XP6.21352$we.4198670@typhoon.kc.rr.com>
Source record: 59492

"Keith Vanderlinden" <kvanderlinden@neb.rr.com> wrote in message
news:coSP6.19991$we.3942168@typhoon.kc.rr.com...
> Switching Power Supply. As New condx. Used sparingly. $80 shipped
Conus,
> orig factory box.
>
> Van,
> K�KAV
>
>

2747. Equipment Opinion? VX-5R w/ SMA-503

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-27 00:15:44 UTC
From: tek_guy@hotmail.com
Message-ID: <cbf4a67d.0105261615.1cc907a8@posting.google.com>
Source record: 59493

Hello. As a new ham, I've got a rough idea of what I'll be doing around my home town; accessing several 2 meter and 70 cm repeaters that are in the area, and talking on 2 meters simplex. I've looked around in the HT department and found the Yaesu VX-5R, which looks solidly built and easy to use. I've read many usenet posts that second that. I'm thinking of pairing it up with a Comet SMA-503 antenna, which seems to be a good upgrade from the stock antenna from Yaesu. Yeah, I know that Comet makes a 3 band HT antenna, but I won't be doing much 6 meter work and I don't want a 20 inch antenna poking me in the ribs.
Will this work for repeater operation and basic simplex?
Any ideas, thoughts, improvements?

Jim - KG4NEL

2748. Re: House and Radio stuff in Florida

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-27 00:38:24 UTC
From: Randon Loeb <rloebusenet@cticonsulting.net>
Message-ID: <3B104C7F.CFE6CE66@cticonsulting.net>
Source record: 59495

Where in Florida, what city? Can you describe the acrage, i.e. farm
land, zoned for housing, swamp, etc..

Edward A Slimak wrote:
>
> I still am looking for some one who wants to move to Florida on 10 acres
> and have a ham shack with a 150 Rohn tower. 3/2 two story house and
> seperate radio building. Sparks W4EAS

2749. Re: Equipment Opinion? VX-5R w/ SMA-503

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-27 01:00:49 UTC
From: Steve <sand413@prontomail.com>
Message-ID: <5lYP6.576437$Sv5.12194216@news.easynews.com>
Source record: 59494

Hello Jim,

I have used the SMA-503 on my VX1R for over a year and find it to be a big improvement in both rx and tx over the stock antenna. I have also used the tiny Diamond SRH805 but it is almost useless unless you're standing near the repeater.

Another antenna I like for radios with a BNC connector is the MFJ-1817 TeleFlex.

Good luck.

2750. fa: Two(2) Nice Big Caps for Tuner, Johnson/Cardwell, 1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-27 03:45:00 UTC
From: rlucch2098@aol.com
Message-ID: <20010526234500.19392.00001565@ng-fj1.aol.com>
Source record: 59496

Not costing much, ends tomorrow.
Johnson>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1238985979
Cardwell>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1238989011

2751. FA: NICE BIG ROLLER INDUCTOR, 25uH, Last Call

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-27 03:48:22 UTC
From: rlucch2098@aol.com
Message-ID: <20010526234822.19392.00001568@ng-fj1.aol.com>
Source record: 59497

Going Cheap, nice pictures & Price>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1238982595

2752. Re: Good ham logging program?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-27 03:57:58 UTC
From: "..." <w9jcm@reno.quik.com>
Message-ID: <aX_P6.1258$yz6.9197@newsfeed.intelenet.net>
Source record: 59398
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment

```
logic 5 does everythinggg
"Keith Beebe" <keith.beebe@verizon.net> wrote in message
news:JdOP6.7650$xM2.3115588@typhoon2.ba-dsg.net...
> Check out DX4WIN at www.dx4win.com
>
> A demo version is available in the downloads section.
>
> Keith Beebe W3KB
>
> "Dino" <dinod@deltanet.com> wrote in message
> news:4zAP6.21528$CD5.11186924@news2.rdc2.tx.home.com...
> > DXBASE 2002 demo can be downloaded here...
> >
> > http://www.dxbase.com/demowin.htm
> >
> > Dino
> >
> >
> > >hey charles
> > >that software looking really good on there website
> > >but i am not paying $100 for software with out getting to try it first
> there
> > are
> > >to many variables in computers and radios and such that would render
the
> > thing
> > >usless
> > >i wish they would offer a trail program for 2 weeks to a month like
> everyone
> > >else does to give you a chance to see if it will work on your system
and
> > that if
> > >the software is what your looking for
> > >i am glad you find it useful happy hamming
> > >73
> > >
> > >Charles Johnston wrote:
> > >
> > >> Guess I'll chime in after trying most of the major logging programs
> such
> > as
> > >> LogPlus , Log Windows , DX4WIN , and Logic 5 I have settled on DXBase
> > 2002.
```

> > >> Here is a snippet about the product....
> > >>
> > >> <snip>
> > >>
> > >> Designed for those who demand the best, DXbase 2002 by Scientific
> > Solutions,
> > >> Inc. is the premiere amateur radio logging software for 32bit
Windows.
> > One
> > >> look and you'll wonder how you ever managed without it. Whether you
> want
> > to
> > >> custom design your own QSL cards and labels, operate PSK mode and log
> > >> directly into DXbase, perfect CW output with the direct interface to
> the
> > >> W5XD external keyer, automatically create award submission forms,
> create
> > >> your own reports, monitor VHF Packet and Internet Packet letting
DXbase
> > tell
> > >> you when you need one, or just log a QSO with the greatest of ease,
> DXbase
> > >> 2002 is the software for you.
> > >>
> > >> <snip>
> > >>
> > >> I have used this product since DXBase 2000 and it is a reliable and
> > >> extremely high-performance logging program
> > >> That can do everything the other loggers do plus much more.....
> > >>
> > >> Download the informational demo at http://www.dxbase.com
> > >>
> > >> --
> > >>
> > >> 73 / DX
> > >>
> > >> Charles Johnston
> > >> charles@ab7sl.com
> > >>
> > >> AB7SL - Ham Radio Pages
> > >> http://www.ab7sl.com
> > >
> >
>
>

2753. user manual for ft11R

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-27 07:17:45 UTC
From: nase <mnsckb@hotmail.com>
Message-ID: <3b10abc4.0@news.tm.net.my>
Source record: 59399

hi!
please sent me a copy of user manual for yeasu FT11R

thanks

2754. Re: WTB Info on Heathkit IG5280

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-27 08:02:03 UTC
From: Mike Williams <mikerw@btinternet.com>
Message-ID: <B736730B.B5B2%mikerw@btinternet.com>
Source record: 59400
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment

Many thanks to all those who replied on the above

Mike

2755. Lock-in amplifier for ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-27 11:25:41 UTC
From: JCM <menardjc@wanadoo.fr>
Message-ID: <9eqoaa$2an$1@wanadoo.fr>
Source record: 59401

I have a Princeton Applied Research (now Perkin- Elmer) "Lock-in amplifier
model 5209".
Is there a possible use of this equipment for a radio amateur ?
Thanks.
Jean - F8ND

2756. Re: Mantenna

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-27 12:15:40 UTC
From: "Peter O. Brackett" <ab4bc@ix.netcom.com>
Message-ID: <9eqr4b$6rl$1@slb3.atl.mindspring.net>
Source record: 59402
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

Yes... I believe that Fractal Antenna Systems has a patent pending.

"Peter J. Bertini" <commquart@home.com> wrote in message
news:vNNP6.29210$v5.2304104@news1.rdc1.ct.home.com...
> Wonder if it is patented?
>
>
>

2757. WTB: Knobs for Hallicrafter HT46

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-27 12:40:00 UTC
From: LB <l.s.booth@worldnet.att.net>
Message-ID: <AA6Q6.47094$t12.3643195@bgtnsc05-news.ops.worldnet.att.net>
Source record: 59403
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Same as knobs for Hallicrafter SX146.

N5LB

2758. Re: Mantenna

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-27 13:31:29 UTC
From: NDS <nds@freeuk.com>
Message-ID: <d%gQ6.31910$ML4.2853696@nnrp4.clara.net>
Source record: 59417
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

I wired an old coat up to use with a cb radio back in the 80's!
I wonder if the inventor of this new 'coat' got the idea from me back then?!

Campone <info@mantenna.net> wrote in message
news:MPG.1578e3589c093ad39896b0@news.earthlink.net...
> An amazing new product will be released in the near future.
>
> The Mantenna!!
>
> The Mantenna is a special 3 layer 1 peice suit that contains copper
> strands and copper threading strategical1y placed at key areas within
> the interior wall of the second layer of the suit.
>
> The suit layers are a special blend of nylon and rayon. This blend is
> coated with a non-reflective conductive spray (The spray maintains the
> natural beauty of the fabric and is non-toxic).
>
> The belt line contains high grade BNC and PL style connectors to attach
> to your radio antenna connection.
>
> The suit will be availabe in 7 differents colors to keep everyone happy!
>
> The receive range shows remarkable results from 7Mhz - 1400Mhz.
>
> An optional hat is available:
>
> Hat model MAN-H1 is a cone style hat with built in Low Noise Amp (LNA)
> for those that enjoy satellite monitoring. The cone contains all
> the electronics and a high capacity rechargable power supply.
> Free during our official introduction will be an addon solar cell
> for constant recharging and constant power to the LNA.
>
> Stay Tuned For The Official Release!!
>
>

2759. Re: Equipment Opinion? VX-5R w/ SMA-503

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-27 14:31:38 UTC
From: Frank <frankjg@citlink.net>
Message-ID: <ed8Q6.569$5Z.107803@news-west.eli.net>
Source record: 59404

Jim:

I have both here and see little to no difference.
I have noticed that the VX5 antenna is rather poor as a broadband antenna
into the PS 150 mhz band.

Frank

W9LVC

"KG4NEL" <tek_guy@hotmail.com> wrote in message
news:cbf4a67d.0105261615.1cc907a8@posting.google.com...
> Hello. As a new ham, I've got a rough idea of what I'll be doing
> around my home town; accessing several 2 meter and 70 cm repeaters
> that are in the area, and talking on 2 meters simplex. I've looked
> around in the HT department and found the Yaesu VX-5R, which looks
> solidly built and easy to use. I've read many usenet posts that second
> that. I'm thinking of pairing it up with a Comet SMA-503 antenna,
> which seems to be a good upgrade from the stock antenna from Yaesu.
> Yeah, I know that Comet makes a 3 band HT antenna, but I won't be
> doing much 6 meter work and I don't want a 20 inch antenna poking me
> in the ribs.
> Will this work for repeater operation and basic simplex?
> Any ideas, thoughts, improvements?
>
> Jim - KG4NEL

2760. SP1EK

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-27 14:38:17 UTC
From: Bart <sp1ek@go2.pl>
Message-ID: <9er3ji$l6q$1@news.tpi.pl>
Source record: 59405

I`m looking opinion about TRX IC 746, FT 847 and TS 870. I would like buy a TRX. Bart

2761. www.on4cay.com has been updated ...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-27 16:10:47 UTC
From: Ronny <Ronny.Stobbaerts@pandora.be>
Message-ID: <bG9Q6.11612$X03.1003214@afrodite.telenet-ops.be>
Source record: 59406

Hi dr OMs,

I just moved all content of my website to www.on4cay.com and updated several pages ...
So please visit it, and report me all missing links and/or errors !!

Do not forget to sign the new guestbook please ....

Thanks and 73s de ON4CAY, Ronny

www.on4cay.com

2762. Radio Shack HTX-202

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-27 16:53:49 UTC
From: Carl Beckenbach <wa1lhw@warwick.net>
Message-ID: <3B11311D.80A749A5@warwick.net>
Source record: 59408

Hi all,
Can anyone tell me where I can find the manual for the HTX-202 on the web?
Thanks, Carl, WA1LHW

2763. Re: IC-706 in Jeep

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-27 16:56:57 UTC
From: steve <shfoster@usa.net>
Message-ID: <3B1131D9.D4AEC1D8@usa.net>
Source record: 59407

Wink wrote:

> Hi Kevin,
> I have a 706 that I'm using in my 2000 Cherokee. I have a mount made of
> wood that has a round end (cut from a 2x4) that fits in the console cup
> holder. I have a 6" 1x2 attached vertically and another 1x2 attached like a
> "T" at a 45 degree angle on top of that. I mounted the head bracket on that
> and a MFJ speaker on the side of the vertical. It works great and can be
> disconnected and removed in an instant. The main unit sits on the floor of
> the back seat. Make sure to run the power from the battery and attach a
> ground strap from the body to the radio. I have no noise fro the car and I
> don't interfere with the car's computer. I just use Hamstick type antennas.
> It works great!
>
> Gary N2UM
>
> "Khowel1" <khowel1@aol.com> wrote in message
> news:20010521165609.25405.00000672@ng-ck1.aol.com...
> > I bought a ICOM 706 at Dayton last weekend and would like to
> > know if someone else has installed one in a Jeep Cherokee, and
> > where did they mount the head?
> >
> > Kevin
> > W0KLH

I have a 1998 cherokee that I have mounted my 706g in. The head is on a l
bracket that I made and attaches to the dash with velcro. It is in my line of
sight so I don't have to look away to tune. The body is under the passenger seat
and I use a screwdriver antenna. I have a lot of ignition noise. I have changed
plugs and wires to no avail. I have a short ground from the rig to chassis. Any
suggestions appreciated. Steve

2764. My 706MkII -- Big trouble?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-27 17:36:26 UTC
From: Eric Ruuska <eruuska@netnitco.net>
Message-ID: <3b113bfa@news.netnitco.net>
Source record: 59409

Hey all,

I loaned by IC706MkII to my son, and he reversed the polarity on the power supply. Now the unit does not work -- nothing. Is it just toast, or what? Can I fix it myself, or does it have to go back to Icom?

Help me out, people.

Thanks and 73,
Eric Ruuska
KB9ZHN

2765. Re: My 706MkII -- Big trouble?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-27 19:13:27 UTC
From: Andy <acorbin@roanoke.infi.net>
Message-ID: <3B1151D7.4E8C2730@roanoke.infi.net>
Source record: 59410

I don't know how comfortable you are working around small components.
Most of the more modern rigs have reverse polarity protection. This usually
is a diode placed across the power input lines. Usually this just blows a/the
fuse(s) on the power lead. If it didn't, then it may have taken the reverse
protection diode out inside the rig.

Andy
WD4KDN

Eric Ruuska wrote:

> Hey all,
>
> I loaned by IC706MkII to my son, and he reversed the polarity on the power
> supply. Now the unit does not work -- nothing. Is it just toast, or what?
> Can I fix it myself, or does it have to go back to Icom?
>
> Help me out, people.
>
> Thanks and 73,
> Eric Ruuska
> KB9ZHN

2766. Yaesu FT-757 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-27 19:17:45 UTC
From: Chris Dorn <cdorn@telusplanet.net>
Message-ID: <3B1153BF.A0A2924D@telusplanet.net>
Source record: 59411

Hello,

I have a Yaesu FT-757 with an intermittent. It's fine 90% of the time. However, occasionally the RX will drop out so that most signals cannot be heard. TX does not operate when this happens. The radio will return to normal operation after a period of time with no prompting. Engaging the PTT and other controls seem to have no effect. Does this suggest a relay problem? Anyone else had this problem with the 757?

Thanks,

Chris VE6RDC

2767. Re: Radio Shack HTX-202

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-27 19:28:35 UTC
From: Dana <muck@mdbs.com>
Message-ID: <3B115563.348B33F4@mdbs.com>
Source record: 59412

Carl Beckenbach wrote:
>
> Hi all,
> Can anyone tell me where I can find the manual for the HTX-202 on the web?
> Thanks, Carl, WA1LHW

http://support.tandy.com/support_electronics/15563.htm

2768. REQ: dry battery case or nicad for Yaesu FT530R H/H, please

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-27 19:50:32 UTC
From: mcs <colin.mcs@ntlworld.com>
Message-ID: <2km2ht06oe6tnv8nga45cl565ttednhhfr@4ax.com>
Source record: 59413

[No readable article body recovered]

2769. WANTED: IC-737A PBT alignment procedure

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-27 19:51:49 UTC
From: ve2tso@altavista.com
Message-ID: <c4230a55.0105271151.367ada31@posting.google.com>
Source record: 59414

I have an audio pitch change between LSB and USB on my IC-737A.
Icom recommend to re-align BFO and PBT. BFO adjustment is in the
instruction manual but I need PBT adjustment steps.
73, Eric VE2TSO

2770. Re: My 706MkII -- Big trouble?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-27 20:34:56 UTC
From: graham dyer <grahamva3gjb@sympatico.ca>
Message-ID: <indQ6.6169$fK2.438635@news20.bellglobal.com>
Source record: 59415

MMMMMMM a nice coaster for the coffee mugs.....

"Eric Ruuska" <eruuska@netnitco.net> wrote in message
news:3b113bfa@news.netnitco.net...
> Hey all,
>
> I loaned by IC706MkII to my son, and he reversed the polarity on the power
> supply. Now the unit does not work -- nothing. Is it just toast, or what?
> Can I fix it myself, or does it have to go back to Icom?
>
> Help me out, people.
>
> Thanks and 73,
> Eric Ruuska
> KB9ZHN
>
>
>

2771. WTB: 6m/2m/440 mobile antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-27 20:54:50 UTC
From: "michael.kallstrom" <michael.kallstrom@wku.edu>
Message-ID: <3AC0CFF6@webmail.wku.edu>
Source record: 59416

Just passed my Tech. test!! WTB: 6m/2m/440 mobile antenna to use with a VX5R in my van. Please respond directly to me.

michael.kallstrom@wku.edu

2772. General Radio 900LB Slotted Line Plus Accessories For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 00:40:14 UTC
From: Fred Allen <fallen-idc@worldnet.att.net>
Message-ID: <O7hQ6.49754$4f7.3665254@bgtnsc06-news.ops.worldnet.att.net>
Source record: 59418

I have a General Radio Model 900LB Slotted Line for sale. This is a precision unit that covers 300MHz to 9GHz, 50 ohm, (+/-0.1%), 50 cm probe travel. Also included is the following:

1) General Radio 900DP Probe Tuner. Covers 300 MHz to 9.0GHz.
2) 2 General Radio GR874 Connectors.
3) General Radio 0900-3100 Precision Unit.
4) 3 1N23C Diodes
5) 2 1N216 Diodes

Unit is in excellent condition and comes in a wooden case. Pictures can be seen at:

http://home.att.net/~fallen-idc/idc/gr1.jpg

http://home.att.net/~fallen-idc/idc/gr2.jpg

$695.00 or BO shipped, (USA only. Will ship overseas, but you will have to pay shipping. Shipping weight 35 pounds).

Thanks,
Fred

2773. Looking For Very Small HT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 01:20:58 UTC
From: SweetMoth@webtv.net
Message-ID: <1901-3B11A7FA-40@storefull-142.iap.bryant.webtv.net>
Source record: 59419

I am looking for a small but high wattage 2 meter HT. I haven't been active for a while and am not up on the latest models. Is there anything with 5 watts that's tiny? Or small with less wattage but good, with a good repair record? Thank you.

2774. Re: Looking For Very Small HT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 03:12:05 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <9mjQ6.91448$V5.16151560@news1.rdc1.mi.home.com>
Source record: 59420

The Yaesu VX-5R is the smallest 5w HT I'm aware of:
http://yaesu.com/amateur/vx5r.html

Bill Crocker

<SweetMoth@webtv.net> wrote in message
news:1901-3B11A7FA-40@storefull-142.iap.bryant.webtv.net...
> I am looking for a small but high wattage 2 meter HT. I haven't been
> active for a while and am not up on the latest models. Is there anything
> with 5 watts that's tiny? Or small with less wattage but good, with a
> good repair record? Thank you.
>

2775. F/S Icom SP-21 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 03:41:48 UTC
From: RJR65@si.rr.com
Message-ID: <3B11C631.2566483@si.rr.com>
Source record: 59421

F/S Icom SP-21 Speaker new in box to match 746 and 756 . $99.00 Shipped!

Lower 48 states.

2776. F/S Shure 526 T Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 03:43:54 UTC
From: RJR65@si.rr.com
Message-ID: <3B11C6AF.26A19A1B@si.rr.com>
Source record: 59422

F/S Shure 526 T desk microphone in excellent cond with box and manual.
$60.00
shipped lower 48 states.

2777. FS: Hammarlund HQ-180C

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 03:51:23 UTC
From: Ron Evans <cosmos41@ix.netcom.com>
Message-ID: <3B11CB3B.2D7B3577@ix.netcom.com>
Source record: 59423

It's here or *that* auction place, and I'd rather someone on this list have it. This is my own personal receiver and is in superb operating and cosmetic condition. Yes, even the clock works perfectly. I kept trading "up" until I got this beauty, but now it, along with a lot else, has to go. If you've ever wanted the top-of-the-line Hammarlund at a good price, DON'T let this one slip by.

Best offer over $500.

Will package so that even the UPS gorillas can't damage it in shipment.

73,

Ron - K5MVR

2778. How to receive spread specturm transmissions from cordless phones?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 05:12:30 UTC
From: Tim Willson <tim.willson@state.mn.us>
Message-ID: <3B11DE3E.EA5ADEC6@state.mn.us>
Source record: 59424
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Anyone have any success or or suggestions about the method and
equipment used to recover spread spectrum cordless telephone
transmissions? They are in the 902 to 927 mHz range. Thanks
for answering here, so that all may benefit.

2779. Re: SP1EK

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 05:33:08 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3B11E362.A889D76B@optonline.net>
Source record: 59425

Hi, I have the FT-847. Love it!! The most bang for the buck!!!

Go to the site below for a review.

http://www.uksmg.org/ft847.htm

Whatever you get, good luck
73, Mark

Bart wrote:

> I`m looking opinion about TRX IC 746, FT 847 and TS 870. I would like buy a
> TRX. Bart

2780. WTB : MFJ SWR Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 06:21:37 UTC
From: whru <whru@email.msn.com>
Message-ID: <u5PVg6z5AHA.278@cpmsnbbsa07>
Source record: 59426

Any good working unit with manual and reasonable price. Fred
wb6iiq

2781. F/S Iambic Bencher Key

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 06:30:39 UTC
From: whru <whru@email.msn.com>
Message-ID: <#p7gTL05AHA.196@cpmsnbbsa07>
Source record: 59427

Bencher Iambic chrome Key. Very good condition. $55.- plus shipping.
Fred
wb6iiq

2782. Re: My 706MkII -- Big trouble?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 07:06:09 UTC
From: whru <whru@email.msn.com>
Message-ID: <#jbdZT05AHA.297@cpmsnbbsa07>
Source record: 59428

You are a great inspiration
Keep on going Buddy, I like your style.

"graham dyer" <grahamva3gjb@sympatico.ca> wrote in message
news:indQ6.6169$fK2.438635@news20.bellglobal.com...
> MMMMMMM a nice coaster for the coffee mugs.....
>
>
>
>
> "Eric Ruuska" <eruuska@netnitco.net> wrote in message
> news:3b113bfa@news.netnitco.net...
> > Hey all,
> >
> > I loaned by IC706MkII to my son, and he reversed the polarity on the
power
> > supply. Now the unit does not work -- nothing. Is it just toast, or
what?
> > Can I fix it myself, or does it have to go back to Icom?
> >
> > Help me out, people.
> >
> > Thanks and 73,
> > Eric Ruuska
> > KB9ZHN
> >
> >
> >
>
>

2783. Need copy of manual for 221R

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 07:40:46 UTC
From: aokd5fxt@cs.com
Message-ID: <20010528034046.17475.00001239@ng-cv1.news.cs.com>
Source record: 59429

I need a copy of the Yaesu FT221R manual. Tnx very much.

bill

2784. Re: My 706MkII -- Big trouble?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 09:32:08 UTC
From: graham dyer <grahamva3gjb@sympatico.ca>
Message-ID: <cloQ6.833$zi7.149172@news20.bellglobal.com>
Source record: 59430

well i was going to suggest the obvious like "check the damn fuses in the
mobile cable they shoul be the 1st to go "

graham
"whru" <whru@email.msn.com> wrote in message
news:#jbdZT05AHA.297@cpmsnbbsa07...
> You are a great inspiration
> Keep on going Buddy, I like your style.
>
> "graham dyer" <grahamva3gjb@sympatico.ca> wrote in message
> news:indQ6.6169$fK2.438635@news20.bellglobal.com...
> > MMMMMMM a nice coaster for the coffee mugs.....
> >
> >
> >
> >
> > "Eric Ruuska" <eruuska@netnitco.net> wrote in message
> > news:3b113bfa@news.netnitco.net...
> > > Hey all,
> > >
> > > I loaned by IC706MkII to my son, and he reversed the polarity on the
> power
> > > supply. Now the unit does not work -- nothing. Is it just toast, or
> what?
> > > Can I fix it myself, or does it have to go back to Icom?
> > >
> > > Help me out, people.
> > >
> > > Thanks and 73,
> > > Eric Ruuska
> > > KB9ZHN
> > >
> > >
> > >
> > >
> > >
>
>

2785. Re: Need copy of manual for 221R

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 10:04:38 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3B1222B6.4617AF85@dialpoint.net>
Source record: 59432

Look here for one on the 221. It might not be the R modle but maybe
close enough to get you started.

http://www.mods.dk/

Look under the Yaesu mods and manual section.

AO KD5FXT wrote:
>
> I need a copy of the Yaesu FT221R manual. Tnx very much.
>
> bill

2786. Re: My 706MkII -- Big trouble?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 11:17:40 UTC
From: "VE3TMT (Max Donoghue)" <mdonoghue1@sympatico.ca>
Message-ID: <2zpQ6.1157$zi7.185838@news20.bellglobal.com>
Source record: 59431

"graham dyer" <grahamva3gjb@sympatico.ca> wrote in message
news:indQ6.6169$fK2.438635@news20.bellglobal.com...
> MMMMMMM a nice coaster for the coffee mugs.....

If you can't say anything productive, why say anything at all? The guy is looking for some help and you come up with something like that. Go back to 11m where you belong.

2787. Re: Kenwood's TS-50?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 12:01:40 UTC
From: NANCY GIANAKOPOULOS <n.gianakopoulos@worldnet.att.net>
Message-ID: <E6rQ6.3519$kh4.314994@bgtnsc04-news.ops.worldnet.att.net>
Source record: 59434

Actually, the technology hasn't changed much, except in the way of DSP types of I.F. strips. The TS50 uses the same type of quad JFET mixer topology that the Yaesu FT1000, the AOR7030, and the Racal 6790 use. This ensures a very high IP3. Now if you want features and more coverage.....that is a different story. I used to have a TS50. The performance was good, but I hated that slooooooooooooooowwwwwwwwwwwwww tuning rate. I ended up replacing it with a TS570. Same type of good front end; same good performance. That new Jupiter rig from Ten-Tec looks like a pretty good buy!

Pete Gianakopoulos
Chicago, Il.

Bob Miller <bamiller@texas.net> wrote in message
news:vTANO+bdfvhHkCTu2eDo4up8fGOA@4ax.com...
> "John Cunningham" <johngrac@surfsouth.com> wrote:
>
> >I'm going to buy my first hf rig, is the TS-50 a good starter rig?
What
> >would you buy for under $1000? Why?
> > KE4QOP John
> >
>
> It received good reviews when it first came out, in the early 90s. The
> technology for the rig is about 10 years old, then, but it still offers
good
> performance. Plenty of big-rig features -- lacking only vox.
>
> For a few hundred more, you can get the latest ft-100 or icom 706, with
the
> addiitonal vhf bands.
>
> Still, the ts-50 has a good reputation, and would certainly be a good
starter
> rig -- or "advanced" rig, for that matter -- and you can always take it
mobile.
>
> In the $700 price range, it's pretty hard to beat.
>
> Bob
> k5qwg
>

2788. Re: How to receive spread specturm transmissions from cordless phones?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 12:17:23 UTC
From: Dave Shrader <W1MCE@arrl.net>
Message-ID: <3B1241BE.33CA104E@arrl.net>
Source record: 59435
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

You're not supposed to be able to decode spread spectrum. It is a secure mode!

Tim Willson wrote:
>
> Anyone have any success or or suggestions about the method and
> equipment used to recover spread spectrum cordless telephone
> transmissions? They are in the 902 to 927 mHz range. Thanks
> for answering here, so that all may benefit.

2789. Re: Looking For Very Small HT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 13:26:46 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <rlASO=DsUNVAThCwisR0pMe9+ooN@4ax.com>
Source record: 59436

SweetMoth@webtv.net wrote:

>I am looking for a small but high wattage 2 meter HT. I haven't been
>active for a while and am not up on the latest models. Is there anything
>with 5 watts that's tiny? Or small with less wattage but good, with a
>good repair record? Thank you.

I'm happy with my Icom IC-T2H. About $140, depending on where you get it. Six watts, 40 memories.

It's a small as you can make an HT that runs off 8 "AA" ni-cad batteries. Ya can't shrink the batteries :-)

No, it's not as tiny as a cell phone; for an HT that size, you have to go to the milliwatt rigs.

Bob
k5qwg

2790. POCOM AFR-8000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 14:00:00 UTC
From: Kaehlig Hanspeter <hpk@felix.orc.univie.ac.at>
Message-ID: <3B1259DF.67F8CE5@felix.orc.univie.ac.at>
Source record: 59437

I got a POCOM AFR 8000 decoder, unfortunately without any documentation.
Can anybody provide me with some information or send (mail, fax or
e-mail) me copies of the manual and/or technical descriptions ?
Many thanks,
hpk

--
Dr. Kaehlig Hanspeter
Inst. f. Organische Chemie, Universitaet Wien
A-1090 Wien, Waehringer Strasse 38
Austria / Europe

Tel: +43-1-4277-52151 (52177, 52161)
Fax: +43-1-4277-9521
e-mail: Hanspeter.Kaehlig@univie.ac.at

2791. Ameritron AL84 Amp Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 14:01:02 UTC
From: kr2v@aol.com
Message-ID: <20010528100102.15443.00003043@ng-fo1.aol.com>
Source record: 59438

Greetings:

I'm looking for information on the above amp and am hoping someone could e-mail me direct who is familiar with this amp.

Thanks,
Joe - KR2V

kr2v@arrl.net

2792. Filter difference?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 14:12:32 UTC
From: "R. Alfred & Gwen Whiting" <gdwhiting@erols.com>
Message-ID: <9etbos$nc1$1@bob.news.rcn.net>
Source record: 59433

What is the difference between the Drake TV1000 and TV3300 low pass filters?

thanks

Al K3BRS

2793. Re: How to receive spread specturm transmissions from cordless phones?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 14:14:10 UTC
From: TooManyTubes <kb8tl@yahoo.com>
Message-ID: <th4nbdqamrggd2@corp.supernews.com>
Source record: 59439
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.spac

Educational purposes only, I'm certain.

"Dave Shrader" <W1MCE@arrl.net> wrote in message
news:3B1241BE.33CA104E@arrl.net...
> You're not supposed to be able to decode spread spectrum. It is a secure
> mode!
>
> Tim Willson wrote:
> >
> > Anyone have any success or or suggestions about the method and
> > equipment used to recover spread spectrum cordless telephone
> > transmissions? They are in the 902 to 927 mHz range. Thanks
> > for answering here, so that all may benefit.

2794. Looking for Standard 108a Mini-HT 2 mx

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 14:29:25 UTC
From: Guido <west@ghunter.mv.com>
Message-ID: <9etn8p$636$1@pyrite.mv.net>
Source record: 59440

Yup. One of those mini-Ht's that fit in your pocket, like a Standard 108a
that runs on AA's.

Anyone have one they're ready to sell?

Gary, WR1A
west@ghunter.mv.com

2795. Re: My 706MkII -- Big trouble?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 14:56:48 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <th4pkklds2uq78@corp.supernews.com>
Source record: 59441

I'm coming in late on this conversation, so please forgive
me if I repeat what has already been said.

Remove the bottom cover of the 706. Roughly in the middle of
the board, there is a fuse holder that contains a 4 amp fast
blow fuse. That is the one you want to check.

Ed Cregger, NM2K
nm2k@my-deja.com

"graham dyer" <grahamva3gjb@sympatico.ca> wrote in message
news:cIoQ6.833$zi7.149172@news20.bellglobal.com...
>
>
> well i was going to suggest the obvious like "check the
damn fuses in the
> mobile cable they shoul be the 1st to go "
>
> graham
> "whru" <whru@email.msn.com> wrote in message
> news:#jbdZT05AHA.297@cpmsnbbsa07...
> > You are a great inspiration
> > Keep on going Buddy, I like your style.
> >
> > "graham dyer" <grahamva3gjb@sympatico.ca> wrote in
message
> > news:indQ6.6169$fK2.438635@news20.bellglobal.com...
> > > MMMMMMM a nice coaster for the coffee mugs.....
> > >
> > >
> > >
> > >
> > > "Eric Ruuska" <eruuska@netnitco.net> wrote in message
> > > news:3b113bfa@news.netnitco.net...
> > > > Hey all,
> > > >
> > > > I loaned by IC706MkII to my son, and he reversed the
polarity on the
> > power
> > > > supply. Now the unit does not work -- nothing. Is it
just toast, or
> > what?
> > > > Can I fix it myself, or does it have to go back to
Icom?
> > > >

> > > > Help me out, people.
> > > >
> > > > Thanks and 73,
> > > > Eric Ruuska
> > > > KB9ZHN
> > > >
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>

2796. Power connector Collins receiver 651S-1

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 15:06:28 UTC
From: Percom <percom@zonnet.nl>
Message-ID: <9evie2$n2u$2@cyan.nl.gxn.net>
Source record: 59326

Hello,

Is there anybody who knows the connections for the power connector (A t/m
H) of the Collins 651S-1 receiver?
Thanks,

Henk Perton.

2797. Re: How to receive spread specturm transmissions from cordless phones?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 15:07:14 UTC
From: Bill Cromwell <bcromwell1@earthlink.net>
Message-ID: <CQtQ6.42270$9D5.2556394@newsread2.prod.itd.earthlink.net>
Source record: 59443
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.spac

I suppose it is illeagal to monitor ypur own phone system?

Bill

Dave Shrader <W1MCE@arrl.net> wrote in message
news:3B1241BE.33CA104E@arrl.net...
> You're not supposed to be able to decode spread spectrum. It is a secure
> mode!
>
> Tim Willson wrote:
> >
> > Anyone have any success or or suggestions about the method and
> > equipment used to recover spread spectrum cordless telephone
> > transmissions? They are in the 902 to 927 mHz range. Thanks
> > for answering here, so that all may benefit.
>

2798. Re: Elecraft K2 100W PA

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 15:15:16 UTC
From: arm@helix.nih.gov
Message-ID: <8YtQ6.37$Ob.24332@mencken.net.nih.gov>
Source record: 59444

Tom W8JI (2w8ji@akorn.net) wrote:
: Of course everyone said all along that if the PA fits inside the radio
: it is legal.
:
: It is an external PA, or a PA that is capable of standing alone, that
: is illegal.
:
: Thanks for clearing up that the PA will fit inside the radio, most
: people describing the PA apparently weren't aware of that.
:
: 73 Tom

--

Great. Now where does a legitimate ham go for a HF 100 watt amplifier?

Andy (WA3LTJ)
Legitimate Ham

2799. Re: The End of Ham radio ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 15:16:30 UTC
From: arm@helix.nih.gov
Message-ID: <iZtQ6.38$Ob.24305@mencken.net.nih.gov>
Source record: 59442

Bill Cromwell (bcromwell1@earthlink.net) wrote:
: People have been claiming the end is near for Ham Radio ever since Ham Radio
: started.
:
: Bill KU8H

And sooner or later one of them will be right....

:
: Karl <karljb@earthlink.net> wrote in message
: news:3AD0CC66.88577F66@earthlink.net...
: > The end of ham radio will not come from the lack of code for hf
: > lisening. the end of ham radio has already started,and it is because of
: > the bickering and fighting over the code requirment. in order to stand
: > up to the commercial giants who want our freq's we need to stand
: > together. This is why we need to put this behind us. the ranks need to
: > come together and work together.
: >
: > --
: >
: > (* ~ *) Karl
: >
: >
:
:

--

Andrew R. Mitz, Biomedical Engineer arm@helix.nih.gov
Laboratory of Systems Neuroscience
Section on Neurophysiology
National Institute of Mental Health
Bethesda, Maryland 20892-4401

2800. Need diagram for Kenwood TM-201 tone encoder

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 15:31:03 UTC
From: arm@helix.nih.gov
Message-ID: <XauQ6.39$Ob.24160@mencken.net.nih.gov>
Source record: 59445

Hi. Can someone provide me with schematic and/or pinout for the tone encoder board that goes into a Kenwood TM-201/211/221 transceiver? I will be happy to pay reasonable copying and mailing costs. Many thanks!

andy mitz (WA3LTJ)
arm@gnode.org

2801. FS: Rotor Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 16:12:55 UTC
From: jsmmc <jsmmc@att.net>
Message-ID: <bOuQ6.3820$kh4.337407@bgtnsc04-news.ops.worldnet.att.net>
Source record: 59446

100 ft of 11-wire rotor cable. Unused. It' a rainbow of colors.
50 ft of 5-wire rotor cable. Unused. This one is for light rotor like an
AR22.
Price is $20 + shiping from zip 08540.

2802. FS: MFJ Tuner, Shure Mike, G5RV ant., DrakeFilter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 16:19:14 UTC
From: jsmmc <jsmmc@att.net>
Message-ID: <6UuQ6.3826$kh4.337315@bgtnsc04-news.ops.worldnet.att.net>
Source record: 59447

MFJ-949E Deluxe Versa tuner II w/ dummy load - $100
Shure 444D Mike from a non-smoker- $50
G5RV antenna w/ all hdw, in orig. pkg. - $15
Drake TV1000LP, 1000w low pass filter, to 30 Mhz - $15

all prices are PLUS shipping from zip 08540

2803. Re: KENWOOD SM-230 ORIGINAL BOX

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 16:24:00 UTC
From: rong@computer.net
Message-ID: <3b127b49.746415@news.computer.net>
Source record: 59300
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

"D. Stussy" <kd6lvw@bde-arc.ampr.org> wrote:
>Shipping materials aren't that expensive when they are new.....
==========
I know that, but Kenwood hasn't produced this model monitor for about 8 years,
and you can no longer get the box !!!

****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.

REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
rong@computer.net******ka2iia@arrl.net

2804. FS Standard Radio Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 16:27:47 UTC
From: Steve Cartwright <stev@voyager.net>
Message-ID: <3b127cbb$0$88188$4c5ecdc7@news.erinet.com>
Source record: 59298

I have the Model 168 (VHF), and the 468 (UHF) HT's both are mint condition,includes all manual,the original box /packaging charger just like they came from the factory.I also have extra battery's,leather cases, VOX headset,spke mikes Etc.let me know what your intrested in and i will be more than willinr to work with you on a fair price.I ive in Dayton Oh,Home of Hamvention!!

2805. FS NIB 3-400Zs

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 16:29:53 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <52vQ6.11651$Rh7.377602@newsread1.prod.itd.earthlink.net>
Source record: 59299

I have a pair of brand new in the original box Eimac 3-400Z tubes for sale.
These tubes have never been placed in a tube socket. They come with original
papers and a set of brand new Plate Caps. Price is $195 each or $325 for
the pair.
Charlie, K5MBX

2806. Re: How to receive spread specturm transmissions from cordless phones?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 17:08:35 UTC
From: Macgman <macgyver9@iname.com>
Message-ID: <nCvQ6.2145$_%1.280404@paloalto-snr1.gtei.net>
Source record: 59301
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,alt.ham-radio.vhf-uhf

I worked on RF hardware and software design of spread spectrum phones. The US government would have a serverly hard time decoding a spread spectrum signal phone (its easier to just tap the line...hehehe). The base unit passes the handset a "seed" this seed corresponds to a psuedo-random high speed code on which the multichipped audio stream is EX-OR'ed with. Also there are control signals passed back and forth between base and handset....not to mention channel selection...etc. Sounds complicated yet?.....well there is more.....Your receiver archetecture only takes care of the physical radio demodulation......there is the software layer that is the BIG unknown, that layer takes care of EVERYTHING, if you have no clue how or what it does you will be spinning your wheels for years.

Best Regards,
MacGmaN

2807. Re: Problems wiith Icom 706 II

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 17:31:02 UTC
From: Jim Irish <kb7zfb@home.com>
Message-ID: <3B128B7E.4617DBF6@home.com>
Source record: 59302

I recently had a similar problem with a Mk2G... As it turned out, the center barrel of the SO-239 connector was being pushed back as the sleeve was tightened. With the cover off, I saw that the soldered end of the center conductor was touching part of the metal chassis and was shorting out! Good thing I didn't try transmitting.

The solution was to "crimp" the tapered end of the connector that holds the insulator and center conductor in place.

Hope this helps.

73's

Jim, KB7ZFB

Tony Dix wrote:

> . I have an Icom 706 Mk2 which
> > displays the following strange symptom.
> > Rig works well on HF but on vhf no signal can be recd with the vhf
> > antenna connected properly. However if the antenna connector is
> > unscrewed so that the sleeve makes no electrical contact with the thread
> >
> > signals are recd.
> >
> > This problem repeats with more than one antenna so presumably its a
> > problem with the set.
> >
> > Any ideas ? Is the schematic for the set available on the net ?
> >
> > 73 Tony VP9NNE
> >

2808. Re: IS MOR-GAIN STILL IN BUSINESS ???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 17:34:43 UTC
From: "Mark J. Dulcey" <mark@buttery.org>
Message-ID: <3B128C33.3B867E18@buttery.org>
Source record: 59303

Ron Goldstein wrote:
>
> Does anyone know if MOR-GAIN Antenna Company is still in business ??? They used
> to be in Leavenworth Kansas.

They've been gone for many years. The Mor-Gain dipoles were multi-band parallel designs, with a separate length of wire for each band; the one for the lowest band was folded somehow, so they were only about half-length. I don't know of anyone that is making a similar antenna currently.

By the way, I believe that the Leavenworth address was not a coincidence; the making of the antennas was a prison industry.

2809. W9INN Antennas Page - Online Now

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 18:56:33 UTC
From: Charles Johnston <ctj92@earthlink.net>
Message-ID: <BbxQ6.44653$9D5.2603205@newsread2.prod.itd.earthlink.net>
Source record: 59304
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Bill (W9INN) has authorized me to publish a page about his great wire antennas. He has several models.

Contact information for Bill is on the page as well as measured data (from my QTH) on his most popular MPD-5C "max performance dipole" antenna.

- click on the " W9INN Antennas " button at the site listed below

--

73 / DX

Charles Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
http://www.ab7sl.com

2810. Re: IS MOR-GAIN STILL IN BUSINESS ???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 19:28:55 UTC
From: k5vmu@aol.com
Message-ID: <20010528152855.29374.00001702@ng-ff1.aol.com>
Source record: 59305

```
>ject: Re: IS MOR-GAIN STILL IN BUSINESS ???
>Path:
>lobby!newstf02.news.aol.com!portc03.blue.aol.com!news.maxwell.syr.edu!new
sfeed.stanford.edu!sn-xit-01!sn-post-02!sn-post-01!supernews.com!corp.supe
rnews.com!not-for-mail
>From: "Mark J. Dulcey" mark@buttery.org
>Newsgroups: rec.radio.amateur.equipment
>Date: Mon, 28 May 2001 13:34:43 -0400
>Organization: Posted via Supernews, http://www.supernews.com
>Message-ID: <3B128C33.3B867E18@buttery.org>
>X-Mailer: Mozilla 4.76 [en] (Windows NT 5.0; U)
>X-Accept-Language: en
>MIME-Version: 1.0
>References: <3b0fdba3.1258157@news.computer.net>
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>X-Complaints-To: newsabuse@supernews.com
>Lines: 13
>
>
>
>Ron Goldstein wrote:
>>
>> Does anyone know if MOR-GAIN Antenna Company is still in business ??? They
>used
>> to be in Leavenworth Kansas.
>
>They've been gone for many years. The Mor-Gain dipoles were multi-band
>parallel designs, with a separate length of wire for each band; the one
>for the lowest band was folded somehow, so they were only about
>half-length. I don't know of anyone that is making a similar antenna
>currently.
>
>By the way, I believe that the Leavenworth address was not a
>coincidence; the making of the antennas was a prison industry.
>
>----------------------------------------
the makers really wanted to GET OUT.............G
```

2811. WTB: Icom 475

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 19:34:49 UTC
From: bossyy <bossyy@optonline.net>
Message-ID: <tLxQ6.116631$MR1.14742717@news02.optonline.net>
Source record: 59306
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

WTB: Icim 475 AllMode

2812. Re: Good ham logging program?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 19:45:40 UTC
From: nospam_n7ws@arrl.net
Message-ID: <3b12aae0.16072256@news.aepnet.com>
Source record: 59307
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment

On Fri, 25 May 2001 21:57:20 GMT, dinod@deltanet.com (Dino) wrote:

>DXBASE 2002 demo can be downloaded here...
>
>http://www.dxbase.com/demowin.htm
>
>Dino

That is not a "demo." It is the help file. Often I have found the help file to be of little "help" even having the program. It is no substitute for a working demo.

Wes N7WS
>
>
>>hey charles
>>that software looking really good on there website
>>but i am not paying $100 for software with out getting to try it first there
>are
>>to many variables in computers and radios and such that would render the
>thing
>>usless
>>i wish they would offer a trail program for 2 weeks to a month like everyone
>>else does to give you a chance to see if it will work on your system and
>that if
>>the software is what your looking for
>>i am glad you find it useful happy hamming
>>73
>>
>>Charles Johnston wrote:
>>
>>> Guess I'll chime in after trying most of the major logging programs such
>as
>>> LogPlus , Log Windows , DX4WIN , and Logic 5 I have settled on DXBase
>2002.
>>> Here is a snippet about the product....
>>>
>>> <snip>
>>>
>>> Designed for those who demand the best, DXbase 2002 by Scientific
>Solutions,
>>> Inc. is the premiere amateur radio logging software for 32bit Windows.
>One
>>> look and you'll wonder how you ever managed without it. Whether you want

>to
>>> custom design your own QSL cards and labels, operate PSK mode and log
>>> directly into DXbase, perfect CW output with the direct interface to the
>>> W5XD external keyer, automatically create award submission forms, create
>>> your own reports, monitor VHF Packet and Internet Packet letting DXbase
>tell
>>> you when you need one, or just log a QSO with the greatest of ease, DXbase
>>> 2002 is the software for you.
>>>
>>> <snip>
>>>
>>> I have used this product since DXBase 2000 and it is a reliable and
>>> extremely high-performance logging program
>>> That can do everything the other loggers do plus much more.....
>>>
>>> Download the informational demo at http://www.dxbase.com
>>>
>>> --
>>>
>>> 73 / DX
>>>
>>> Charles Johnston
>>> charles@ab7sl.com
>>>
>>> AB7SL - Ham Radio Pages
>>> http://www.ab7sl.com
>>
>

2813. Re: Good ham logging program?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 19:58:41 UTC
From: nospam_n7ws@arrl.net
Message-ID: <3b12adeb.16851818@news.aepnet.com>
Source record: 59308
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment

On Thu, 24 May 2001 19:12:46 GMT, "Charles Johnston" <ctj92@earthlink.net>
wrote:

>Guess I'll chime in after trying most of the major logging programs such as
>LogPlus , Log Windows , DX4WIN , and Logic 5 I have settled on DXBase 2002.
>Here is a snippet about the product....
>
><snip>
>
>Designed for those who demand the best, DXbase 2002 by Scientific Solutions,
>Inc. is the premiere amateur radio logging software for 32bit Windows. One
>look and you'll wonder how you ever managed without it. Whether you want to
>custom design your own QSL cards and labels, operate PSK mode and log
>directly into DXbase, perfect CW output with the direct interface to the
>W5XD external keyer, automatically create award submission forms, create
>your own reports, monitor VHF Packet and Internet Packet letting DXbase tell
>you when you need one, or just log a QSO with the greatest of ease, DXbase
>2002 is the software for you.
>
><snip>
>
>I have used this product since DXBase 2000 and it is a reliable and
>extremely high-performance logging program
>That can do everything the other loggers do plus much more.....
>
>Download the informational demo at http://www.dxbase.com

Charles,

Are you one of their beta testers?

Wes Stewart, N7WS
>
>--
>
>73 / DX
>
>Charles Johnston
>charles@ab7sl.com
>
>AB7SL - Ham Radio Pages
>http://www.ab7sl.com
>
>

>
>
>

2814. Help: need to store data to FT-227RH memory

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 20:04:55 UTC
From: rehfni@yahoo.com
Message-ID: <3b12aeda.109749459@news.texas.net>
Source record: 59309

I have one of these transceivers, but have lost the information on storing channel/tone/band data into memory. I accidentally bumped the save memory switch and lost my data. I cannot find the manual with the needed information. I remember the storing of transmitter offsets was VERY non-intuitive. Any helpers out there?

Thanks,
Rick Herndon
K5FNI
Austin TX

2815. Selectronics SB100 "Sound Bridge" Mini FM Transmitter (need mfr. contact info or schematics)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 20:25:21 UTC
From: prototech@usa.net
Message-ID: <9euc7h$6hn$1@news.netmar.com>
Source record: 59310
Cross-posted to: sci.electronics.equipment,sci.electronics.misc,rec.audio.marketplace,rec.audio.tech,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap

There used to be a mini FM transmitter made by Selectronics called the "Sound Bridge" model SB100.

I would like to know if anyone might have any contact information from that company or the company from whom these units may have been obtained?

At one point in time, they were sold by All Electronics and by Parts-Express. I have written to both of these companies with no luck.

At some point in time, these units were also given away free to customers ordering a certain CD player or players. If that rings a bell with anyone who might remember which company offered them as a free bonus, that might help me track them down.

I'm looking to either order some in quantity, find a company who made them or distributed them, or find a schematic.

You can see a photo of the SB100 at:
http://mem.tcon.net/users/5010/5491/sb100.gif

Thanks very much,

William E. Miller, ASEET
Chesterfield, Indiana US
Need Mfr. Info on SB100 "Sound Bridge" FM Transmitters!
See pic @ http://mem.tcon.net/users/5010/5491/sb100.gif

----- Posted via NewsOne.Net: Free (anonymous) Usenet News via the Web -----
http://newsone.net/ -- Free reading and anonymous posting to 60,000+ groups
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

2816. WANTED FT-847/ IC 746

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 21:26:22 UTC
From: Hammer <smash@taptap.net>
Message-ID: <2ozQ6.3422$Rq4.1316112@news1.news.adelphia.net>
Source record: 59311

I have a small computer wholesale business and would like to trade a brand new computer for one of these radios....

Any offers?

Chris

2817. Re: WANTED FT-847/ IC 746

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 21:28:31 UTC
From: Hammer <smash@taptap.net>
Message-ID: <3qzQ6.3423$Rq4.1316590@news1.news.adelphia.net>
Source record: 59312

PS, my e-mail is kg4mex AT acenonline DOT com

thanks

"Hammer" <smash@taptap.net> wrote in message news:...
> I have a small computer wholesale business and would like to trade a brand
> new computer for one of these radios....
>
> Any offers?
>
> Chris
>
>
>

2818. *Very Important*--Looking for FT-50R manual...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 22:42:08 UTC
From: mooseguy529@aol.comspam-sux
Message-ID: <20010528184208.27504.00001773@ng-xb1.aol.com>
Source record: 59314

I bought an FT-50R used and I didn't get the manual--can anyone scan a copy for me or does anyone know where I can download it online?

Thanks,

Tom, KB1EVZ
Tom (KB1EVZ)

LEGO:TC++++c #+ S+ LS-- (LS>++) H!? A--MS++++ RIS RDS NQC GBP YB88m

2819. Re: Good ham logging program?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 23:27:15 UTC
From: "Dennis P. Stahr" <irfutures@earthlink.net>
Message-ID: <n9BQ6.14621$Rh7.475163@newsread1.prod.itd.earthlink.net>
Source record: 59315
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment

Don't know if Charles is, but I'm not, and I agree completely. I tried a few different programs before I settled on this one. My decision was easy when I called in the evening to leave a message and got a the real developer of the product. We talked and he answered all my questions. He and his assistant (the YL shown on the front of his web page), have done a great job. I have emailed for help once and got a reply within an hour. I think these people will be around a while.

I really do appreciate all the features and I don't think I'll outgrow this program.

Dennis - W6NYC

"Wes Stewart" <nospam_n7ws@arrl.net> wrote in message news:3b12adeb.16851818@news.aepnet.com...
> On Thu, 24 May 2001 19:12:46 GMT, "Charles Johnston" <ctj92@earthlink.net>
> wrote:
>
> >Guess I'll chime in after trying most of the major logging programs such as
> >LogPlus , Log Windows , DX4WIN , and Logic 5 I have settled on DXBase 2002.
> >Here is a snippet about the product....
> >
> ><snip>
> >
> >Designed for those who demand the best, DXbase 2002 by Scientific Solutions,
> >Inc. is the premiere amateur radio logging software for 32bit Windows. One
> >look and you'll wonder how you ever managed without it. Whether you want to
> >custom design your own QSL cards and labels, operate PSK mode and log
> >directly into DXbase, perfect CW output with the direct interface to the
> >W5XD external keyer, automatically create award submission forms, create
> >your own reports, monitor VHF Packet and Internet Packet letting DXbase tell
> >you when you need one, or just log a QSO with the greatest of ease, DXbase
> >2002 is the software for you.
> >
> ><snip>
> >
> >I have used this product since DXBase 2000 and it is a reliable and

> >extremely high-performance logging program
> >That can do everything the other loggers do plus much more.....
> >
> >Download the informational demo at http://www.dxbase.com
>
> Charles,
>
> Are you one of their beta testers?
>
> Wes Stewart, N7WS
> >
> >--
> >
> >73 / DX
> >
> >Charles Johnston
> >charles@ab7sl.com
> >
> >AB7SL - Ham Radio Pages
> >http://www.ab7sl.com
> >
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2820. FS Kenwood TS830 and Mot goodies

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-28 23:36:08 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9eund8lgv1@madmax.keyway.net>
Source record: 59316
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

http://surevideo.go.to click on camera for specials

Jim, ac6tk

2821. Re: *Very Important*--Looking for FT-50R manual...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 00:56:17 UTC
From: "Bob M." <kcxxxxxx@snet.net>
Message-ID: <RsCQ6.258$ld7.468493@typhoon.snet.net>
Source record: 59317

If this rig was made prior to 2000, see if you can buy one from
www.manualman.com

Bob M. WA1MIK k c single at snet dot net
==========
Thomas T. <mooseguy529@aol.comspam-sux> wrote in message
news:20010528184208.27504.00001773@ng-xb1.aol.com...
> I bought an FT-50R used and I didn't get the manual--can anyone scan a
copy for
> me or does anyone know where I can download it online?
>
> Thanks,
>
> Tom, KB1EVZ
> Tom (KB1EVZ)
>
> LEGO:TC++++c #+ S+ LS-- (LS>++) H!? A--MS++++ RIS RDS NQC GBP YB88m

2822. Re: FT-50R ADSM Won't Work...WHY?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 01:13:53 UTC
From: Skippy <wrangler@northnet.org>
Message-ID: <3B12F779.605C6F0B@northnet.org>
Source record: 59318

Stephen ,

A few questions that need to be answered first ;

1- Did you buy the radio brand new ?
2- If didn't buy the radio new , has the radio been modified ?
3- Have you tried doing a master reset on the radio prior to using the software ?

In order to build a template you must receive from the radio first . If the radio has been modified in any manner either by the software or by internally altering it could cause this effect . Let the group know .

Stephen D Lindner wrote:

> I have never been able to get the ADMS PC addon to talk to my FT-50R
> despite having tried installing it on 4 computers and 3 different os's
> (NT, 95, 98). What do you do to get it to work?????
>
> I called YAESU tech support a year ago and they insisted I must have
> nothing in the system using the FT-50's comm ports. They said the
> proof that something was using the comm ports was the appearance of
> 3.75 volts across the RX/TX lines coming from the pc (but after their
> surface mount duplexer switches hidden in the DB9 connector).
>
> So I uninstalled and disconnected EVERYTHING on ANY comm port
> including the LPT. Disconnected the printer and modem. Nothing else is
> on IRQ3 or 4. I even uninstalled the comm port drivers themselves
> requiring Microsoft to reinstall them. Those lines still read 3.5V and
> I still get CERR when I try to do a SEND to build the initial FT-50R
> template.
>
> The ports work fine according to Norton Diagnostics loopback tests.
>
> The only thing I can think that might be confusing the Yaesu is that
> I've got internet hard-connected to my computers via cable modem. But
> that comes in via the NIC, not a comm port. The Microsoft drivers for
> that do require dialup modem support for the TCP-IP to work properly.
> Does Yaesu require the machine to be dedicated to the FT50 to work???
>
> Somebody please help!
>
> Steve Lindner
>
> REMOVE THE "F" from my email address to foil the spammers.
> | . +

```
> -*- . .
> * | The heavens declare the glory of God.
> . . David (and Plato (and I))
```

2823. FS: Bearcat 855XLT Cellular Mod (Uniden)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 02:00:21 UTC
From: seg46 <seg46th@hotmail.com>
Message-ID: <3B137366.93613146@hotmail.com>
Source record: 59319

I have a desktop Uniden Bearcat 855XLT scanner for sale. This
scanner originally had 50 channels but was modified and now holds 100.
The scanner was also modified to recieve cellular band. Also recieves
all the usual personal scanner freq. Comes with original accessories.
The scanner is 12V and can be used in a car (inexpensive cigaret lighter

adapter is needed but could be purchased from Radio Shack for
under $10). The scanner is in very good condition. I will sell it to the

best offer please email me at vze28f4n@verizon.net with offers or
questions. Pictures available on request.

later

2824. Need suggestions for new rig

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 02:04:01 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <lsDQ6.49533$t12.3838645@bgtnsc05-news.ops.worldnet.att.net>
Source record: 59320

Hopefully, someone can give me a couple of pointers. I am really getting anxious to get back on HF (I was last on HF around 1970). I have been looking at a few different transceivers, but have not been able to see specs as to frequency stability nor accuracy (maybe I need a new prescription for bifocals?). I would like to try out some of the digital modes, and, although a lot of rigs seem to have direct frequency synthesis, I don't see any specs on this. I would assume that I really don't want any drift to speak of - or are all of the new rigs acceptable for the digital modes (this I have doubts on)? I tend to worry since I purchased an HTX-404 (Rat Shack) a few years ago and found the frequency was off by 4,500 Hz. Then I read the fine print - 10 ppm (which means the thing was actually in spec!). Rather than fiddle, I simply program all the repeaters 5KHz low and it takes me within 500 Hz of the center frequency, which is fine - but not my idea of the way to do things. I am looking to spend no more than $2,000 (which means, perhaps, a maximum listed price of $2,500). Suggestions?

Thanks,

Jim AA2QA

2825. ADMS Software Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 02:29:15 UTC
From: "Anthony J. Cioffi" <n2ki@frontiernet.net>
Message-ID: <3B13097B.661FFEF7@frontiernet.net>
Source record: 59321

Anyone have a schematic for making up the cable for programming of FT50
or FT51 rigs via the ADMS software ?

Thanks

2826. Re: ADMS Software Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 02:36:31 UTC
From: Idontwantspam@net
Message-ID: <3b130abf.53755452@news.bellatlantic.net>
Source record: 59322

On Mon, 28 May 2001 22:29:15 -0400, "Anthony J. Cioffi"
<n2ki@frontiernet.net> wrote:

>Anyone have a schematic for making up the cable for programming of FT50
>or FT51 rigs via the ADMS software ?
>
I would be interested in a related thing: a source for the special 4
conductor plug used with this family of radios.

Thanks,
Happy trails,
Gary

"In three words I can sum up everything I've learned about life: it goes on."
-Robert Frost-

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2827. Re: Need suggestions for new rig

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 05:04:37 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3B132DE5.1523@wt.net>
Source record: 59323

JAMES HAMPTON wrote:
>
> Hopefully, someone can give me a couple of pointers. I am really getting
> anxious to get back on HF (I was last on HF around 1970). I have been
> looking at a few different transceivers, but have not been able to see specs
> as to frequency stability nor accuracy (maybe I need a new prescription for
> bifocals?). I would like to try out some of the digital modes, and,
> although a lot of rigs seem to have direct frequency synthesis, I don't see
> any specs on this. I would assume that I really don't want any drift to
> speak of - or are all of the new rigs acceptable for the digital modes (this
> I have doubts on)? I tend to worry since I purchased an HTX-404 (Rat Shack)
> a few years ago and found the frequency was off by 4,500 Hz. Then I read
> the fine print - 10 ppm (which means the thing was actually in spec!).
> Rather than fiddle, I simply program all the repeaters 5KHz low and it takes
> me within 500 Hz of the center frequency, which is fine - but not my idea of
> the way to do things. I am looking to spend no more than $2,000 (which
> means, perhaps, a maximum listed price of $2,500). Suggestions?
>
> Thanks,
>
> Jim AA2QA

Most modern "big name" rigs should be ok even without the hi-stab
crystals in them. If your last rig was 1970, things have changed alot.
These days an accurate readout and stabilty are pretty much a given
these days. For the price you want to pay, it should be rock solid. To
give you an idea of the "norm" these days, I bought a 706g a few months
ago. Tbe readout was about 70 hz off from the factory, depending on the
band. You have a small amount of slewing from band to band as you go up,
so the error will vary. I readjusted the trimmer for the reference freq,
"60mhz" and got the error down to 5 hz plus or minus. I might be 5 hz
off at 15 mhz, but nearly spot on lower in freq at say 7 mhz . There is
no noticable drift as long as the temp is fairly steady. So you can do
pretty well stock, and if you are really picky, you can buy the optional
high stability crystals which are quite a bit better. This would help my
readout more on VHF and UHF than anything on the 706. And HF should be
pretty rock solid. I wouldn't sweat it too much. About anything they
make these days is ok, once set up correctly. And if you want more, plan
on getting the optional crystal. Most all rigs have this option. Some of
the higher end one's have it standard. In my case, I have no troubles on
PSK31 or any of the other modes using the stock crytal. You could buy
the rig, and if it's not stable enough, add the option later. I doubt
you will have much problem. BTW, the 706g with no optional crystal is 7
ppm in the first hour while warming up.

After the first hour, 1 ppm/hr at 25c. Temp change: 5 ppm from 0 to 50 c. They are pretty stable when warm, and even still I notice no "bad" drift during warmup. IE: I can tune say, 7.250 when first turned on, and be pretty much on freq, and not touch the dial at all after that. As far as average use on ssb/cw etc, it's almost drift free for all practical purposes. It'll make an old 1970 rig look quite drifty. MK
--
http://web.wt.net/~nm5k

2828. Re: My 706MkII -- Big trouble?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 05:18:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3B133108.6613@wt.net>
Source record: 59325

Eric Ruuska wrote:
>
> Hey all,
>
> I loaned by IC706MkII to my son, and he reversed the polarity on the power
> supply. Now the unit does not work -- nothing. Is it just toast, or what?
> Can I fix it myself, or does it have to go back to Icom?
>
> Help me out, people.
>
> Thanks and 73,
> Eric Ruuska
> KB9ZHN

As mentioned check all the fuses. Also there could be protective diodes
that "may" need to be replaced. To tell you the truth, if all the fuses
are ok, and you can find nothing else visually wrong, I'd send it off to
icom or an icom service center. I've got a 706 myself, and I'm not too
keen on working on it. Everything is so tiny, it could be easy to wreck
something trying to fix something else. If you are not used to working
on these things, I wouldn't. The charge to put it back in order
probabably would be fairly reasonable. Of course, if you are able, go to
it, but in that case, you likely wouldn't be here asking..It's not toast
yet, but it could be if the golden screwdriver got too close...I'm
pretty brave, and I'm scared of mine. Or at least until I know more
about it. :/ MK
--
http://web.wt.net/~nm5k

2829. Vintage T-3 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 05:19:37 UTC
From: Richard Valentine <rwv@home.com>
Message-ID: <3B13324F.65F7F03D@home.com>
Source record: 59324

A nice Chrome Astatic T-3 Mic for auction. Better than most you see.
check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1241889383

2830. Wanted, Icom IC-260 manuals and microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 09:09:21 UTC
From: aj.bolton@virgin.net
Message-ID: <3b1366f3.1255063@news.virgin.net>
Source record: 59327
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Hello,

I have recently acquired an elderly Icom IC-260Ewith no microphone.
Does anyone have a microphone for this set that they would be willing
to sell? The mic is an 8-pin preamplified type and was also used on
the IC-245, 290, 451, 490, 505, 560, 720, 730, 740, 22U, 25A and 251A.
It is a type HM-7, though other models may well work. Good price paid.

Alternatively, can anyone tell me what Icom used for the pre-amp
circuit? Devices, gain?

I'm also looking for an IC-260A or IC-260E owner's manual and a
workshop manual, or just alignment information. Photocopies are fine
and any costs met.

I'm located in Reading, UK.

Thanks,
Al Bolton, G4VSQ
http://www.reading-city.net/Vintage_Radios

2831. Re: FS Kenwood TS830 and Mot goodies

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 11:54:31 UTC
From: bato44@axelero.hu
Message-ID: <4b74eebd.0105290354.297ccca2@posting.google.com>
Source record: 59328
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Dear Jim!

I'll to buy thar radio! How to arrange it?
73
Andras
ha6nn

"JB" <ac6tk@nospamcybertime.net> wrote in message news:<9eund8lgv1@madmax.keyway.net>...
> http://surevideo.go.to click on camera for specials
>
> Jim, ac6tk

2832. Re: Need suggestions for new rig

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 12:24:51 UTC
From: Dave Shrader <W1MCE@arrl.net>
Message-ID: <3B1394F8.CA6EDF55@arrl.net>
Source record: 59329

I was out of HF for 20 years also. When I returned I started with the Kenwood TS 570D for a little over $1000. Added CW filters etc and used rig for over a year. Very pleased. DXCC #37202 with the rig.

I moved up to the ICOM 746, $1300, for the purpose of IF DSP and built in 2 meter FM. Also an excellent rig.

Either rig will meet frequency accuracy and stability criteria. Todays rigs use high gain phase lock loops to achieve both accuracy and stability. NO more VFOs!!!

You will be well pleased with any current HF rig from ICOM, Kenwood or Yaesu for all modes. Contact some of your locals and try out different rigs. Try to be at field day. That should provide plenty of opportunity to see the features of different rigs.

73,

Deacon Dave, W1MCE

JAMES HAMPTON wrote:
>
> Hopefully, someone can give me a couple of pointers. I am really getting
> anxious to get back on HF (I was last on HF around 1970). I have been
> looking at a few different transceivers, but have not been able to see specs
> as to frequency stability nor accuracy (maybe I need a new prescription for
> bifocals?). I would like to try out some of the digital modes, and,
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> any specs on this. I would assume that I really don't want any drift to
> speak of - or are all of the new rigs acceptable for the digital modes (this
> I have doubts on)? I tend to worry since I purchased an HTX-404 (Rat Shack)
> a few years ago and found the frequency was off by 4,500 Hz. Then I read
> the fine print - 10 ppm (which means the thing was actually in spec!).
> Rather than fiddle, I simply program all the repeaters 5KHz low and it takes
> me within 500 Hz of the center frequency, which is fine - but not my idea of
> the way to do things. I am looking to spend no more than $2,000 (which
> means, perhaps, a maximum listed price of $2,500). Suggestions?
>
> Thanks,
>
> Jim AA2QA

2833. Kenwood MC-85 rf probs

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 13:11:55 UTC
From: Denis O' Flynn <denisf@eircom.net>
Message-ID: <95OQ6.3464$Fk7.25751@news.indigo.ie>
Source record: 59333

Anyone using the MC-85 microphone had problems with rf feedback. I've done most tests and find I still have it.
Please help!!

de Denis EI6HB
denisf@eircom.net

2834. Yaesu FT-5200 wanted (working or parts)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 13:16:25 UTC
From: jotten@mail.com
Message-ID: <7a18eadc.0105290516.60365f42@posting.google.com>
Source record: 59330
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

My YAESU FT-5200 dual band mobile rig suffered water damaged at the control head, and I'm looking for either a good used Yaesu FT-5200 that is reasonably priced, or a defective rig for parts providing the control head is working properly of course. If you have such a radio please contact me at:

Joe Otten - WD8PNH
513-583-9056
jotten@mail.com

2835. FA: Motorola HT 1000 UHF W\Public Safety Mic..

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 13:21:05 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <3B13A241.E6243C09@mhtradio.com>
Source record: 59331

Motorola HT 1000 UHF W\Public Safety Mic
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1602043773

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

2836. WANTED: Icom IC-260E/A mic, alignment info

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 13:45:51 UTC
From: aj.bolton@virgin.net
Message-ID: <3b13a7f6.17900650@news.virgin.net>
Source record: 59332
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur,alt.ham-radio.vhf-uhf

Hello,

I have recently acquired an elderly Icom IC-260Ewith no microphone.
Does anyone have a microphone for this set that they would be willing
to sell? The mic is an 8-pin preamplified type and was also used on
the IC-245, 290, 451, 490, 505, 560, 720, 730, 740, 22U, 25A and 251A.
It is a type HM-7, though other models may well work. Good price paid.

Alternatively, can anyone tell me what Icom used for the pre-amp
circuit? Devices, gain?

I'm also looking for an IC-260A or IC-260E owner's manual and a
workshop manual, or just alignment information. Photocopies are fine
and any costs met.

I'm located in Reading, UK.

Thanks,
Al Bolton, G4VSQ
http://www.reading-city.net/Vintage_Radios

2837. FS: Yaesu FT-50RD, very nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 14:51:46 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <qnd7htcakt588mgv04ge9k2vsr0ojgmhef@4ax.com>
Source record: 59334
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hi all. I have a Yaesu FT-50RD for sale. The unit works fine and
has never been abused. I have ALL the original packing, manual,
antenna and wall charger.

I'll even include the following battery packs, all tested good:

Quantity 2 FNB-47XH: 7.2V 1800MAH NIMH
FNB-49: 6V 600 MAH NICAD (original with radio)
FBA-15: AA cell holder for use with radio, looks like FNB-41

The reason for selling is that my aging eyes just can't read the tiny
print any more (sigh). Price is $225 plus shipping, firm. With the
included battery packs, this is a very good value.

I'm sure you'll like this tiny little powerhouse, don't miss out.
First money buys it.

Neil, K1VY
(603) 465-2788

Email to NeilR@innermedia.com

2838. FS More Icom xcvr accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 15:34:39 UTC
From: gspubl@tca.net
Message-ID: <3b13c15d.1883175673@news.tamu.edu>
Source record: 59335

FS: All items include shipping: EX-243 electronic CW keyer unit for
Icom tranceivers like 735, 740, 745,
751, etc. $80; CW filter FL-45 used in many of the Icom
tranceivers, $75; I have qty (2) EX-242 FM
boards left that go in these tranceivers, $55. SM-5 amplified base
station mike, $55. All items in working
condition.

2839. Re: Need suggestions for new rig

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 17:27:04 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <IZQQ6.52680$4f7.3932916@bgtnsc06-news.ops.worldnet.att.net>
Source record: 59336

Thanks for the input, Mark. As I mentioned, absolute accuracy is not terribly important - I never like to push the band edges after getting one of those 'tickets' back in the 60s for being just a tad on the wrong side on 160. I apologized profusely to the FCC for that and, thankfully, all was forgiven. I guess the license is the entry point - you are really a ham after you get a serious skid mark in your skivvies! I will pay attention to the reviews - I did pick up on the 'turn around time' - which would be necessary for some of the digital modes. I used to have a ball, QSOing for hours on end on rtty with VK2NP, Norm, in Brisbaine (not sure of the spelling). Oh - no, I wasn't on the East coast at that time, I was stationed on Guam. I dodged the draft - I joined the Navy - and still ended up in Vietnam for 11 months! Maybe I should have stayed around - I ran into an old friend who I served with. He got out a 1st class petty officer, went back to school, got back in the military - and retired a CWO a good number of years ago! He is teaching college these days and is thinking of calling it quits after this next year. Not bad for a guy in his mid-50s! He'll have a nice pension or two!

I know things have changed for the better. Lord, when I was a novice, I was using a Hallicrafters S-20R. Fine tuning on 15 was by moving my hand closer to or farther away from the front panel! I know one of the inexpensive rigs (Ten-Tec?) has modules you put in for different bands. I believe it is a VFO, but once set on frequency it has a freq counter and 'adjusts' for drift if it exceeds something like 30 Hz (my guess is a D to A converter putting a bias on a varicap - but that is a guess). The Collins equipment on Guam, however, was very solid.

73 and thanks for the input!
Jim AA2QA

Mark Keith <nm5k@wt.net> wrote in message news:3B132DE5.1523@wt.net...
> JAMES HAMPTON wrote:
> >
> > Hopefully, someone can give me a couple of pointers. I am really
getting
> > anxious to get back on HF (I was last on HF around 1970). I have been
> > looking at a few different transceivers, but have not been able to see
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> > as to frequency stability nor accuracy (maybe I need a new prescription
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> > bifocals?). I would like to try out some of the digital modes, and,
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(this
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> > a few years ago and found the frequency was off by 4,500 Hz. Then I
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> > the fine print - 10 ppm (which means the thing was actually in spec!).
> > Rather than fiddle, I simply program all the repeaters 5KHz low and it
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> > me within 500 Hz of the center frequency, which is fine - but not my
idea of
> > the way to do things. I am looking to spend no more than $2,000 (which
> > means, perhaps, a maximum listed price of $2,500). Suggestions?
> >
> > Thanks,
> >
> > Jim AA2QA
>
> Most modern "big name" rigs should be ok even without the hi-stab
> crystals in them. If your last rig was 1970, things have changed alot.
> These days an accurate readout and stabilty are pretty much a given
> these days. For the price you want to pay, it should be rock solid. To
> give you an idea of the "norm" these days, I bought a 706g a few months
> ago. Tbe readout was about 70 hz off from the factory, depending on the
> band. You have a small amount of slewing from band to band as you go up,
> so the error will vary. I readjusted the trimmer for the reference freq,
> "60mhz" and got the error down to 5 hz plus or minus. I might be 5 hz
> off at 15 mhz, but nearly spot on lower in freq at say 7 mhz . There is
> no noticable drift as long as the temp is fairly steady. So you can do
> pretty well stock, and if you are really picky, you can buy the optional
> high stability crystals which are quite a bit better. This would help my
> readout more on VHF and UHF than anything on the 706. And HF should be
> pretty rock solid. I wouldn't sweat it too much. About anything they
> make these days is ok, once set up correctly. And if you want more, plan
> on getting the optional crystal. Most all rigs have this option. Some of
> the higher end one's have it standard. In my case, I have no troubles on
> PSK31 or any of the other modes using the stock crytal. You could buy
> the rig, and if it's not stable enough, add the option later. I doubt
> you will have much problem. BTW, the 706g with no optional crystal is 7
> ppm in the first hour while warming up.
> After the first hour, 1 ppm/hr at 25c. Temp change: 5 ppm from 0 to 50
> c. They are pretty stable when warm, and even still I notice no "bad"
> drift during warmup. IE: I can tune say, 7.250 when first turned on, and
> be pretty much on freq, and not touch the dial at all after that. As far
> as average use on ssb/cw etc, it's almost drift free for all practical
> purposes. It'll make an old 1970 rig look quite drifty. MK
> --
> http://web.wt.net/~nm5k

2840. Re: Need suggestions for new rig

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 17:27:05 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <JZQQ6.52681$4f7.3932344@bgtnsc06-news.ops.worldnet.att.net>
Source record: 59337

Thanks, Dave. Unfortunately, although there was a big local retail outlet (Rochester Radio Supply) back in the 60s and early 70s, and there were a couple of other vendors now and then, there are no local outlets. This is going to have to be what looks like I might have a chance to figure the thing out (a few dozen buttons may be ok, but not some of the sea of buttons I've seen). I think one of the Ten-Tec units still has a VFO which is apparently corrected for drift once it exceeds something like 30 Hz. My guess is a D to A converter putting a bias on a varicap (just a guess). From what I've seen and heard, it would appear that it will likely be one of the three manufacturers you mentioned (although a close buddy from high school is using the Pegasus - and is happy with it). I've got to get the roof fixed, and the stupid boiler went out (seems to happen every 4 years or so - it still isn't much over 10 years old) - still, there is sufficient bucks to go after the rig. (now what will happen?).

Thanks for the input,
Jim AA2QA

Dave Shrader <W1MCE@arrl.net> wrote in message
news:3B1394F8.CA6EDF55@arrl.net...
> I was out of HF for 20 years also. When I returned I started with the
> Kenwood TS 570D for a little over $1000. Added CW filters etc and used
> rig for over a year. Very pleased. DXCC #37202 with the rig.
>
> I moved up to the ICOM 746, $1300, for the purpose of IF DSP and built
> in 2 meter FM. Also an excellent rig.
>
> Either rig will meet frequency accuracy and stability criteria. Todays
> rigs use high gain phase lock loops to achieve both accuracy and
> stability. NO more VFOs!!!
>
> You will be well pleased with any current HF rig from ICOM, Kenwood or
> Yaesu for all modes. Contact some of your locals and try out different
> rigs. Try to be at field day. That should provide plenty of opportunity
> to see the features of different rigs.
>
> 73,
>
> Deacon Dave, W1MCE
>
> JAMES HAMPTON wrote:
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> > the way to do things. I am looking to spend no more than $2,000 (which
> > means, perhaps, a maximum listed price of $2,500). Suggestions?
> >
> > Thanks,
> >
> > Jim AA2QA

2841. Re: Wanted, Icom IC-260 manuals and microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 18:21:26 UTC
From: Andy Lake <andy.lake@bt.com>
Message-ID: <3B13E8A6.A20BC7D4@bt.com>
Source record: 59338
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

"Al Bolton, G4VSQ" wrote:
>
> Hello,
>
> I have recently acquired an elderly Icom IC-260Ewith no microphone.
> Does anyone have a microphone for this set that they would be willing
> to sell? The mic is an 8-pin preamplified type and was also used on
> the IC-245, 290, 451, 490, 505, 560, 720, 730, 740, 22U, 25A and 251A.
> It is a type HM-7, though other models may well work. Good price paid.
>
> Alternatively, can anyone tell me what Icom used for the pre-amp
> circuit? Devices, gain?
>
> I'm also looking for an IC-260A or IC-260E owner's manual and a
> workshop manual, or just alignment information. Photocopies are fine
> and any costs met.

Well Al, there seems to be a run on IC260's at the moment!
Look at the posting an hour before yours!
"FS: ICOM IC-260E 2M Multimode."
He has a manual, perhaps he'd copy it for you?

73
Andy

2842. Re: WANTED: Icom IC-260E/A mic, alignment info

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 18:34:05 UTC
From: pkearn@made.eircom.net
Message-ID: <3b13ea5b.4337016@news1.tinet.ie>
Source record: 59339
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur,alt.ham-radio.vhf-uhf

aj.bolton@virgin.net (Al Bolton, G4VSQ) wrote:
::Does anyone have a microphone for this set that they would be willing
::to sell? The mic is an 8-pin preamplified type and was also used on
::the IC-245, 290, 451, 490, 505, 560, 720, 730, 740, 22U, 25A and 251A.
::It is a type HM-7, though other models may well work. Good price paid.
::
:: Alternatively, can anyone tell me what Icom used for the pre-amp
::circuit? Devices, gain?

extract of previous message rx'ed.....
(i have a mic-less ic260 too)

i also have an address in icom dealers... cant remember where i filed it
though!!

stay tuned

From: GeorgeZIP
To: pkearn
Subject: Re: IC260E handmic
Date: Fri, 16 Mar 2001 18:50:49 +0000

Pin 1 - Audio from Pre-amp
2 - NC
3 - NC
4 - N/C
5 - PTT
6 - PTT
7 - Sheild

The audio (Pin 1) is also the power for the pre-amp.

2843. WTB: FT-101ZD AM board

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 20:07:50 UTC
From: Rudy Marcelletti <rudym@net-link.net>
Message-ID: <3b1402d3$0$88190$bbae4d71@news.net-link.net>
Source record: 59340

And other accessories to fill out and complete a station based on the
FT-101ZD.

2844. FS: Yaesu FT-840

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 20:33:37 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <9f10sdpam1@slb7.atl.mindspring.net>
Source record: 59341
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Yaesu FT-840 HF Transceiver---$425

Mint condition with no scratches or dents. Non-smoker. Bought for back-up rig but have not used it except 2 times to make sure it worked. Includes original box, mike, DC power cord, and instruction manual.

All of the above for $425 plus shipping costs to your location from ZIP 30064.

2845. Pinout needed Yaesu FT-221R and Astatic 575 M6

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 20:50:25 UTC
From: vhfradiobuff@aol.comspamsux
Message-ID: <20010529165025.28656.00001521@ng-xa1.aol.com>
Source record: 59342

I was wondering if anyone could help me out with the Yaesu FT-221R microphone pinout. I want to hook up an Astatic 575 M6 hand mike to it and need to know which pin numbers I need to hook up to which wires.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

2846. Re: Lock-in amplifier for ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 21:06:39 UTC
From: "Ross A. McFarlane" <Ross_A_McFarlane@email.msn.com>
Message-ID: <eDHzTLI6AHA.289@cpmsnbbsa09>
Source record: 59352

The use of a tunable narrowband audio amplifier might be applicable to CW reception. The phase sensitive detection capability is a less obvious virtue.
Ross VE3MI
JCM <menardjc@wanadoo.fr> wrote in message news:9eqoaa$2an$1@wanadoo.fr...
> I have a Princeton Applied Research (now Perkin- Elmer) "Lock-in amplifier
> model 5209".
> Is there a possible use of this equipment for a radio amateur ?
> Thanks.
> Jean - F8ND
>
>
>

2847. FS: QRP Solar/NiMH Battery Pack

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 21:12:30 UTC
From: alta@pioneer.net
Message-ID: <9f1364efr1@quark.scn.rain.com>
Source record: 59343
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,alt.radio.amateur,rec.radio.amateur

For Sale: New fold-up Solar/NiMH Battery Pack.

Perfect for Field Day QRP!

- Solar power: 12 v, rated 4.2 watts
- Integrated NiMH battery: 12v, 1200 mah
- Cigarette lighter connector.
- 110v alternate charger included.
- Fold-up design with protective fabric case.
- Lowest web price: $94.95.

SEE PHOTO & SPECS at http://www.alta-research.com/solar.htm

72,73 ... Reed K7FLY

2848. WTB: Icom 475 All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 21:17:22 UTC
From: bossyy <bossyy@optonline.net>
Message-ID: <CIUQ6.131533$MR1.16409772@news02.optonline.net>
Source record: 59344
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

WTB: Icom IC-475 44-MHZ AllMode

2849. WTB: Icom 475 All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 21:19:43 UTC
From: bossyy <bossyy@optonline.net>
Message-ID: <PnUQ6.131534$MR1.16412272@news02.optonline.net>
Source record: 59345
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
WTB: Icom IC-475 All Mode Transceiver
440 MHZ
```

2850. WTB: Icom IC-475 AllMode Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 21:22:03 UTC
From: bossyy <bossyy@optonline.net>
Message-ID: <%pUQ6.131537$MR1.16415965@news02.optonline.net>
Source record: 59346
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
WTB: Icom 475 All Mode Transceiver
440 MHZ
```

2851. Re: My 706MkII -- Big trouble?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 21:33:50 UTC
From: Eric Ruuska <eruuska@netnitco.net>
Message-ID: <3b141539@news.netnitco.net>
Source record: 59347

I talked to the Icom service people this morning and I'll be shipping it to Bellevue, WA tomorrow. They tell me worst case, it'll cost about $300 to fix it, best case probably about $100.

The really ironic part of the whole thing is I had just ordered some really nifty power connectors from www.powerwerx.com that would have prevented this whole mess.

I'll chalk the whole mess up to experience, I guess. I can guarantee that I'll never make this mistake again!

Thanks for all the advice (even the coaster bit) and 73,
Eric Ruuska
KB9ZHN

2852. manual neede for ADI-145

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 21:42:46 UTC
From: Dennis <pe1nqh@zeelandnet.nl>
Message-ID: <3b141691$0$62069@news2.zeelandnet.nl>
Source record: 59348

Hi there,

I'm looking for info for the adi 145.
Any information will do just fine because I have nothing at all foe this HT.
Someone told me that it is just like a standaard 150 but I can't fiend that
on the internet as well.
I have been looking now for about a week and some assistance would be fine.

73's Dennis pe1nqh@zeelandnet.nl

2853. Re: Need suggestions for new rig

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 21:55:04 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <KxkUOyN+V7J2RZrBesv4xAG35Ugp@4ax.com>
Source record: 59349

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote:

>Hopefully, someone can give me a couple of pointers. I am really getting
>anxious to get back on HF (I was last on HF around 1970). I have been
>looking at a few different transceivers, but have not been able to see specs
>as to frequency stability nor accuracy (maybe I need a new prescription for
>bifocals?). I would like to try out some of the digital modes, and,
>although a lot of rigs seem to have direct frequency synthesis, I don't see
>any specs on this. I would assume that I really don't want any drift to
>speak of - or are all of the new rigs acceptable for the digital modes (this
>I have doubts on)? I tend to worry since I purchased an HTX-404 (Rat Shack)
>a few years ago and found the frequency was off by 4,500 Hz. Then I read
>the fine print - 10 ppm (which means the thing was actually in spec!).
>Rather than fiddle, I simply program all the repeaters 5KHz low and it takes
>me within 500 Hz of the center frequency, which is fine - but not my idea of
>the way to do things. I am looking to spend no more than $2,000 (which
>means, perhaps, a maximum listed price of $2,500). Suggestions?

The Icom 746. Runs about $1300 nowadays. Loaded up with filters, hi-stab. filter
option, power supply, speaker, desk mike, etcetera... you should stay right
under $2000.

Bob
k5qwg
>
>Thanks,
>
>Jim AA2QA
>

2854. FS: Drake SPR-4 w/Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 22:21:09 UTC
From: aidehua@aol.com
Message-ID: <20010529182109.10920.00001530@ng-mc1.aol.com>
Source record: 59350

Drake SPR-4 GenCov Receiver, complete with all crystals, Noise Blanker, Crystal Calibrator and AL-4 Loop. $400 plus shipping.

E-mail if interested.

2855. Alpha 77 repair question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 22:40:12 UTC
From: bobs@isquare.com
Message-ID: <3b14246e.253818762@news.fcc.net>
Source record: 59351

I am troubleshooting an Alpha 77 amplifier. Symptom is low output (150 watts or so with 80 watts drive!) with very shallow plate dip. Grid current okay; bias network okay (checked right at tube socket); tube okay. Where is the power going? Problem is on all bands. Nothing looks overheated. HV is okay. Grid current shows normal. Power output is being measured with an external Bird as well as the built-in power meter.

Any suggestions would be much appreciated.

73, Bob
W0YVA

2856. Re: Kenwood MC-85 rf probs

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-29 23:34:51 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3B14320A.F76C3241@home.com>
Source record: 59353

Make sure you have continuity on the ground wire running through the coiled wiring harness. If that is good, take a look at the swr both at the transmitter and at the antenna. You might have something going there that you aren't aware of. Lastly, make certain that the rig has a good earth ground. RF on the mic is very likely an indication of rf floating around elsewhere. Find and fix it and you solve the mic problem.

Denis O' Flynn wrote:

> Anyone using the MC-85 microphone had problems with rf feedback. I've done
> most tests and find I still have it.
> Please help!!
>
> de Denis EI6HB
> denisf@eircom.net

2857. DX-70TH for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 00:46:01 UTC
From: John Palese <c4wi@execpc.com>
Message-ID: <3b1444ac$0$12830$272ea4a1@news.execpc.com>
Source record: 59354

Like new DX-70TH for sale. (<10hrs use)

MARS xmit mod

$550.00 + shipping

Reply to: JAPalese@aol.com

73
WB9JPH

2858. Re: FT-50R ADSM Won't Work...WHY?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 00:53:53 UTC
From: Stephen D Lindner <intelF@mediaFone.net>
Message-ID: <2lg8htkb9k84kprbvq5jrfgerrh5as7ocl@4ax.com>
Source record: 59355

Sorry for not getting back to this sooner, but RT Systems identified
the problem as a defective cable. They sent me a new one (that
works!); I returned the old defective one. This has a happy ending.

I wonder if transients get generated during plugging the cable into
the computer while powered up can damage the surface mount electronics
hidden in the DB9 plug? Even if the FT-50 is off...hmm. So do I need
to power down my computer to plug it in? Not real convenient.

TNX all for ur help
de KC8MGV 73

On Tue, 29 May 2001 01:13:53 GMT, Skippy <wrangler@northnet.org>
wrote:

>Stephen ,
>
>A few questions that need to be answered first ;
>
>1- Did you buy the radio brand new ?
>2- If didn't buy the radio new , has the radio been modified ?
>3- Have you tried doing a master reset on the radio prior to using the
>software ?
>
>In order to build a template you must receive from the radio first . If
>the radio has been modified in any manner either by the software or by
>internally altering it could cause this effect . Let the group know .
>
>Stephen D Lindner wrote:
>
>> I have never been able to get the ADMS PC addon to talk to my FT-50R
>> despite having tried installing it on 4 computers and 3 different os's
>> (NT, 95, 98). What do you do to get it to work?????
>>
>> I called YAESU tech support a year ago and they insisted I must have
>> nothing in the system using the FT-50's comm ports. They said the
>> proof that something was using the comm ports was the appearance of
>> 3.75 volts across the RX/TX lines coming from the pc (but after their
>> surface mount duplexer switches hidden in the DB9 connector).
>>
>> So I uninstalled and disconnected EVERYTHING on ANY comm port
>> including the LPT. Disconnected the printer and modem. Nothing else is
>> on IRQ3 or 4. I even uninstalled the comm port drivers themselves
>> requiring Microsoft to reinstall them. Those lines still read 3.5V and
>> I still get CERR when I try to do a SEND to build the initial FT-50R

>> template.
>>
>> The ports work fine according to Norton Diagnostics loopback tests.
>>
>> The only thing I can think that might be confusing the Yaesu is that
>> I've got internet hard-connected to my computers via cable modem. But
>> that comes in via the NIC, not a comm port. The Microsoft drivers for
>> that do require dialup modem support for the TCP-IP to work properly.
>> Does Yaesu require the machine to be dedicated to the FT50 to work???
>>
>> Somebody please help!
>>
>> Steve Lindner
>>
>> REMOVE THE "F" from my email address to foil the spammers.
>> | . +
>> -*- . .
>> * | The heavens declare the glory of God.
>> . . David (and Plato (and I))

2859. FS Kenwood TM-741 or 742

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 00:54:04 UTC
From: John Palese <c4wi@execpc.com>
Message-ID: <3b14468f$0$12828$272ea4a1@news.execpc.com>
Source record: 59357

For Sale:

Kenwood Tm-741 or 742 (have both must sell one)

6M/2M/440
MARS xmt Mod & xtnded rx mod
Both rigs look and work like new
Both have the PL decode boards.

$600.00 + shipping for either rig

Please reply to: japalese@aol.com

73
WB9JPH

2860. Re: ADMS Software Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 01:01:28 UTC
From: Stephen D Lindner <intelF@mediaFone.net>
Message-ID: <s9h8htob99i44om39lsdea3s5cn1tdo304@4ax.com>
Source record: 59356

You probably already know this, but just in case. The DB9 plug in that cable contains a bunch of tiny surface mount components. Looks a bit like level translation. I can't be sure. Is it very easy to solder components that are that tiny?
KC8MGV
remove the F's from my email address to respond direct (anti-spam measures)
Steve L.

On Tue, 29 May 2001 02:36:31 GMT, Idontwantspam@net (Gary S.) wrote:

>On Mon, 28 May 2001 22:29:15 -0400, "Anthony J. Cioffi"
><n2ki@frontiernet.net> wrote:
>
>>Anyone have a schematic for making up the cable for programming of FT50
>>or FT51 rigs via the ADMS software ?
>>
>I would be interested in a related thing: a source for the special 4
>conductor plug used with this family of radios.
>
>Thanks,
>Happy trails,
>Gary
>---
>"In three words I can sum up everything I've learned about life: it goes on."
>-Robert Frost-
>
>Gary D. Schwartz, Needham, MA, USA
>Please reply to: garyDOTschwartzATpoboxDOTcom

2861. need advise on HT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 01:22:37 UTC
From: Tazanator <tazanator1@NOSPAMhome.com>
Message-ID: <xXXQ6.43$DG1.65209@news1.rdc1.mi.home.com>
Source record: 59358
Cross-posted to:
rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.swap

okay looking for a new HT (only had license for 6 months so I am learning still) can't decide between an ICOM IC-T81A or the YAESU VX-5R. The Icom has more transmit but the Yaesu has a larger receive so I wanted to hear oppinions on them both.

Thank You

2862. Radio info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 01:43:08 UTC
From: Billy and Tracy <vo1bil@rac.ca>
Message-ID: <3b144f27.0@209.128.1.3>
Source record: 59361
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I recently was donated a bunch of Marconi DP93 VHF HT radios. These radios are 16ch and have a TNC antenna connector not a BNC. I was wondering if anyone could tell me if it is possible to convert these to 2M, and if so how? There was also a FTC-2205 HT that I would like to convert. I also acquired a Century II mobile 25W VHF radio that I was wondering the same about. It is very similar to the GE Phoenix SX but a little different inside. I am planning on selling these for a club fund raiser. If you have any info on these radios please let me know. Thanks.

Bill Crann

2863. Re: need advise on HT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 02:06:41 UTC
From: AL GOSS <renal@localnet.com>
Message-ID: <3B1455B1.31369261@localnet.com>
Source record: 59359
Cross-posted to:
rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.swap

I "think" the ICOM t81 was pulled from sales, but can't confirm it
yet. O also am looking for T81 quad-band I 'hear' comments
saying they are great 4 bands, but some problems....no idea 'what'
problems. Someone locally said noisey tx and ICOM re-called them. I
have heard good from the VX series unit, but you might want more power
and features. AL

2864. Yaesu FT-817 vs. ???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 02:30:49 UTC
From: Nobody <nobody@nowhere.com>
Message-ID: <th8mq3omus1af4@corp.supernews.com>
Source record: 59360
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

This rig seems quite inriguing. Light enough to backpack yet a full featured transceiver. Currently, is there anything comparable on the market?

I currently own a Kenwood TS-430s. I may have to sell the current rig to purchase the FT-817. Any opinions on if this is a wise choice? I go camping monthly with the Boy Scouts so the back packer makes sense, but I do like the power of the base station.

Thanks,

73
Chris Colvin
N6GDL

if you would like to reply by email, just reverse the order of this email address:

ten.nivloc@DLG6N

2865. Re: Yaesu FT-817 vs. ???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 02:59:44 UTC
From: "J. Duffy Beischel" <duffyb01@fuse.net>
Message-ID: <th8odoe0e8smbc@corp.supernews.com>
Source record: 59362

It is a great radio. I had one of the first in the US and it is fun.
Nothing from the other manufacturers yet. I am surprised since Yaeus is
blowing these things out! One of the hottest rigs at dayton. Boy are Icom
and Kenwood missing the boat on this.

"Nobody" <nobody@nowhere.com> wrote in message
news:th8mq3omus1af4@corp.supernews.com...
> This rig seems quite inriguing. Light enough to backpack yet a full
> featured transceiver. Currently, is there anything comparable on the
> market?
>
> I currently own a Kenwood TS-430s. I may have to sell the current rig to
> purchase the FT-817. Any opinions on if this is a wise choice? I go
> camping monthly with the Boy Scouts so the back packer makes sense, but I
do
> like the power of the base station.
>
> Thanks,
>
> 73
> Chris Colvin
> N6GDL
>
> if you would like to reply by email, just reverse the order of this email
> address:
>
> ten.nivloc@DLG6N
>
>

2866. Re: My 706MkII -- Big trouble?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 03:14:09 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3B146581.37C9@wt.net>
Source record: 59363

Eric Ruuska wrote:

>
> The really ironic part of the whole thing is I had just ordered some really
> nifty power connectors from www.powerwerx.com that would have prevented this
> whole mess.

Those things are great. I've used them for years. They prevent backwards hookups, and you can hook any device to any other device. IE: I can jump start my car without getting out of the car if I have my radio battery in the back. Or charge batteries off the car when camping etc. I use the grey one piece version. 50A at 600v. They also make the split apart color coded version. Sorry to hear about the damage report. Not exactly cheap, but it should work like new when you get it back. MK
--
http://web.wt.net/~nm5k

2867. Re: Alpha 77 repair question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 03:25:45 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <ZKZQ6.6$9k6.1883@typhoon.sonic.net>
Source record: 59364

Bob:

What kind of plate current are you reading when you get the shallow dip?
Also, does the grid current change as you go through the dip?

Off the top of my head I would check the following:

--Bad tube
--Bad socket
--Check filament voltage and RF chokes at filament
--Bad output relay (or coax going to/from)
--Arc-ed over band switch (Read as much as you can about parasitic
suppression and damage at Rich Measure's site:
http://www.vcnet.com/measures/)
--Loose shaft coupling to the loading capacitor

I know the last one sounds lame, but I had that same problem with a Ten Tec
Titan! I was relieved the fix was so cheap and easy, though...

Let me know what you find!

Ron
N6AHA
Anti-spam e-mail: ron ['at' sign] Q105 'dot' com

<bobs@isquare.com> wrote in message news:3b14246e.253818762@news.fcc.net...
> I am troubleshooting an Alpha 77 amplifier. Symptom is low output (150
> watts or so with 80 watts drive!) with very shallow plate dip. Grid
> current okay; bias network okay (checked right at tube socket); tube
> okay. Where is the power going? Problem is on all bands. Nothing looks
> overheated. HV is okay. Grid current shows normal. Power output is
> being measured with an external Bird as well as the built-in power
> meter.
>
> Any suggestions would be much appreciated.
>
> 73, Bob
> W0YVA

2868. Opinion wanted: KMA Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 04:15:10 UTC
From: vhfradiobuff@aol.comspamsux
Message-ID: <20010530001510.00531.00001453@ng-mr1.aol.com>
Source record: 59365

I am considering a KMA5054 antenna for use on 6 and 2m. The webpage says it works on 2m. Anyone have any experience with this antenna in this fashion?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

2869. Re: Bearcat 855XLT Cellular Mod (Uniden)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 05:57:03 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <PY%Q6.38457$V6.1980409@typhoon.mn.mediaone.net>
Source record: 59366

Hi $60 shipped?
"seg46" <seg46th@hotmail.com> wrote in message
news:3B137366.93613146@hotmail.com...
> I have a desktop Uniden Bearcat 855XLT scanner for sale. This
> scanner originally had 50 channels but was modified and now holds 100.
> The scanner was also modified to recieve cellular band. Also recieves
> all the usual personal scanner freq. Comes with original accessories.
> The scanner is 12V and can be used in a car (inexpensive cigaret lighter
>
> adapter is needed but could be purchased from Radio Shack for
> under $10). The scanner is in very good condition. I will sell it to the
>
> best offer please email me at vze28f4n@verizon.net with offers or
> questions. Pictures available on request.
>
>
>
> later
>

2870. FS Yaesu MD-1 C8 Desk Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 07:10:40 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <Q11R6.2197$651.41575@newsread1.prod.itd.earthlink.net>
Source record: 59367

I have a very nice Yaesu MD-1 C8 Desk Mic for sale. It looks and works like new and has the original box and instructions and accessories that came with it. Price is $75. Thanks, Charlie Hugg, K5MBX

2871. www.hamswap.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 09:48:43 UTC
From: Al Link <al.link@worldnet.att.net>
Message-ID: <%l3R6.52356$t12.4116176@bgtnsc05-news.ops.worldnet.att.net>
Source record: 59368
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

http://www.hamswap.com

Recently upgraded. Worth a look...

2872. Re: need advise on HT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 11:09:06 UTC
From: "Scott, N9AI" <N9AI@nospammy.arrl.net>
Message-ID: <rq4R6.617$C64.789577@nntp1.onemain.com>
Source record: 59369
Cross-posted to:
rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.swap

The IC-T81A has not been pulled from the market.

Your choice of HT depends on what you'd like from it. The Icom has 6m/2m/440mHz and 1.2gHz capabilities, the VX5R has 6m/2m and 440mHz with wideband RX. Both rigs offer 5 watts on the bands they share and the Icom gives you 1 watt on 1.2gHz. Both rigs also allow you to listen to the public service frequencies around 2m and 440mHz as well as the FM broadcast band.

If you'd like to experiment with 1.2gHz and there is activity in your area, then by all means go with the T81A. If you'd prefer wideband RX, then your choice would be the VX5R.

I've never heard of any "noisy transmit" problems with the T81A and Icom has not recalled them. The only problems with this rig have been with the battery retaining clip, which would break on early models, as well as the T8. The Yaesu VX5R did suffer from howling audio at high volume levels (which has been corrected) and because of the die cast aluminum case, it gets VERY hot if you transmit on high power for long periods of time. (The T81A also gets pretty hot, but since the case is plastic [but the chassis is aluminum], your hand is insulated.)

I've got a T81A and like it. I was lucky enough to get an early model with wideband RX (50-1000mHz, cell blocked), so I did get a "bonus" with mine. Unfortunately, this feature has been disabled on post April 2000 models.

Hope this helps.

73,
Scott

"AL GOSS" <renal@localnet.com> wrote in message
news:3B1455B1.31369261@localnet.com...
> I "think" the ICOM t81 was pulled from sales, but can't confirm it
> yet. O also am looking for T81 quad-band I 'hear' comments
> saying they are great 4 bands, but some problems....no idea 'what'
> problems. Someone locally said noisey tx and ICOM re-called them. I
> have heard good from the VX series unit, but you might want more power
> and features. AL
>
>

2873. Re: Yaesu FT-817 vs. ???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 11:51:06 UTC
From: philrut1@aol.com
Message-ID: <20010530075106.14616.00003533@ng-md1.aol.com>
Source record: 59370

>I currently own a Kenwood TS-430s. I may have to sell the current rig to
>purchase the FT-817. Any opinions on if this is a wise choice?

It's a wise choice only if you'll never feel the need to exceed 5 watts output.

2874. Re: need advise on HT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 12:08:24 UTC
From: ik7565@erols.com
Message-ID: <3B14E2B8.FB8600A9@erols.com>
Source record: 59371
Cross-posted to:
rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.swap

FYI, Icom pulled the T82 - don't know why. 73 de N8IK

"Scott, N9AI" wrote:
>
> The IC-T81A has not been pulled from the market.
>
> Your choice of HT depends on what you'd like from it. The Icom has
> 6m/2m/440mHz and 1.2gHz capabilities, the VX5R has 6m/2m and 440mHz with
> wideband RX. Both rigs offer 5 watts on the bands they share and the Icom
> gives you 1 watt on 1.2gHz. Both rigs also allow you to listen to the public
> service frequencies around 2m and 440mHz as well as the FM broadcast band.
>
> If you'd like to experiment with 1.2gHz and there is activity in your area,
> then by all means go with the T81A. If you'd prefer wideband RX, then your
> choice would be the VX5R.
>
> I've never heard of any "noisy transmit" problems with the T81A and Icom has
> not recalled them. The only problems with this rig have been with the
> battery retaining clip, which would break on early models, as well as the
> T8. The Yaesu VX5R did suffer from howling audio at high volume levels
> (which has been corrected) and because of the die cast aluminum case, it
> gets VERY hot if you transmit on high power for long periods of time. (The
> T81A also gets pretty hot, but since the case is plastic [but the chassis is
> aluminum], your hand is insulated.)
>
> I've got a T81A and like it. I was lucky enough to get an early model with
> wideband RX (50-1000mHz, cell blocked), so I did get a "bonus" with mine.
> Unfortunately, this feature has been disabled on post April 2000 models.
>
> Hope this helps.
>
> 73,
> Scott
>
> "AL GOSS" <renal@localnet.com> wrote in message
> news:3B1455B1.31369261@localnet.com...
> > I "think" the ICOM t81 was pulled from sales, but can't confirm it
> > yet. O also am looking for T81 quad-band I 'hear' comments
> > saying they are great 4 bands, but some problems....no idea 'what'
> > problems. Someone locally said noisey tx and ICOM re-called them. I
> > have heard good from the VX series unit, but you might want more power
> > and features. AL
> >

> >

2875. FA:Motorola Astro Spectra VHF High Power NoResrv

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 12:35:13 UTC
From: spark13 <spark13@optonline.net>
Message-ID: <5O5R6.142284$MR1.17596283@news02.optonline.net>
Source record: 59372
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Motorola Astro Spectra VHF Digital 146-178MHz Model# T04KLH9PW7AN SN#
412AWA0824 T99DX +
093W-Astro 110Watts!!!!!! Has the DES..... Digital System,Convert Encryption
DES-Multi-key Otar operate internal option Never used,still in box.
It does alot!! And new these Astro's are 4,100.00 And I have no reserve.
Go to:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1241264085

2876. Setting Up Internet Radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 12:42:12 UTC
From: royjhale <royjhale@netscapeonline.co.uk>
Message-ID: <3B14EAA4.40646D18@netscapeonline.co.uk>
Source record: 59373

Can anyone please give me any information on how I go about
setting up an Internet Radio program. The primary reason
is to play my old music, and to have chats and interviews.

All I require is the initial set up data, I guess it will be streamed?

I do have Real Player 8, is this the program I need to broadcast?
And do I need some kind of special card, ISDN or other?

I guess also the mixer has to go through my sound card,
Sound Blaster Live?

Any help would be highly appreciated.
Contact: royjhale@netscapeonline.co.uk

Cheers,

Roy..

2877. WTB: Titan or Magnum 10 Meter Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 12:51:57 UTC
From: Garr <garr@apexmail.com>
Message-ID: <3b14ece6$1@rpc1284.daytonoh.ncr.com>
Source record: 59374
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking to purchase the Titan 10 meter all mode handheld or the Magnum 10 meter all mode handheld.

Thanks

2878. Re: Yaesu FT-817 vs. ???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 13:03:43 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <R+0UO3pfqqyhGSuLPx4npAsx58de@4ax.com>
Source record: 59375

philrut1@aol.com (PhilRut1) wrote:

>>I currently own a Kenwood TS-430s. I may have to sell the current rig to
>>purchase the FT-817. Any opinions on if this is a wise choice?
>
>It's a wise choice only if you'll never feel the need to exceed 5 watts output.

Also keep in mind that in the U.S., HF amplifiers are illegal for transmitters of less than 40 or 50 watts of output power, so you're stuck at the 5-watt level with the 817.

I'd hold on to that Kenwood, and try to save whatever is needed to get the 817.

Bob
k5qwg

2879. FS: TEKTRONIX OSCILLOSCOPES, analog and digital, TEST EQUIPMENT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 13:57:48 UTC
From: Mike <mdavids@erols.com>
Message-ID: <3B14FC5C.2471@erols.com>
Source record: 59376

I just got a pile of test equipment that got sold from a local tech college. Seems the entire college surplused out all its older Tektronix material and bought all-new Agilent test equipment. I ended up with about a U-haul trailer full of test equipment and need to clean out the closet.

Below are some of the pieces of test equipment in the lot. I have tested all of it, and it is in excellent condition. I don't have a digital camera yet, but I can provide a picture of the model if anyone needs it. I'll pay for shipping anywhere in the lower 48 on these. A couple of the below I have several of, so don't worry about me running out too fast. Anyways, here's some of what I have looked through so far:

Tek 11402 - $9950
Tek 2230 - $1745
Tek 2235 - $1075
Tek 2430A - $2475
Tek 2445B - $1995
Tek 2467 - $4250
Tek 465B - $720
Tek 465M - $640
Tek 5110 - $925
Tek 5111 - $1225
Tek 7603 - $695
Tek 7704A - $895
Tek 7904A - $1495
Tek TAS465 - $1495
Tek TDS310 - $1575

I have a pile of 7000-series and 500-series plugins as well, that I will list separately. The above prices, I feel, are fair, as the list prices for these in one of the test equipment catalogs is like several hundred to several thousand above this, but I am willing to take offers. I will even "warranty" it for 3 months, if something goes wrong with the units (outside of abuse or whatever), I'll have it fixed.

I also have a few other units, and other makes, only a few. Will provide list to interested people.

If interested, please Email mdavids@erols.com. Thanks for your time.

Mike
mdavids@erols.com

2880. FS: RACAL PRC6725 (AN/PRC-139C)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 14:20:56 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <3B1501C8.3B0B4FE6@hnvr.com>
Source record: 59377
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Racal PRC-6725 tactical handheld radio. Covers 30 to 88 MHz (synthesized with 14 channels), FM, 2W output and priority scan. Similar to AN/PRC-139C Scope Shield II radio (see http://www.racalcomm.com under "products"). This radio is in good condition and functional. While it is programmed on 4 channels, I have no means to reprogram this radio (requires MA6941D software and cable; available from Racal). Includes PRC6725TGN-6 radio, good NiCd battery, broadband antenna base, 1 meter blade antenna and H250/U handset. (This is not the "E" version and does not include the built-in speaker-mic and keypad.) $800.00 plus shipping from St. Louis, MO.
-Ken
(work) 314-241-1188 x203
ken@hnvr.com

2881. Re: Yaesu FT-817 vs. ???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 14:55:13 UTC
From: Rudy Marcelletti <rudym@net-link.net>
Message-ID: <3b150b0e$0$88192$bbae4d71@news.net-link.net>
Source record: 59378

You can drive an SGC 500 watt Power Cube amplifier with 20 watts or less. I think mine will put out about a 100 watts or so with 5 watts of drive. You can build any HF amp you want with what ever drive requirements you like. You can own an amp that is capable of being driven with 5 watts--just don't put it on a CB radio. Many hams have converted CB radios to 10 meters and are using the "illegal" amps on 10 meters. The problem with those amps are the filtering--many don't have any! You would need to re-tune the amp every time you changed bands--and you would splatter pretty bad if you get too far away from the design frequency.
Bob Miller wrote in message ...
>philrut1@aol.com (PhilRut1) wrote:
>
>>>I currently own a Kenwood TS-430s. I may have to sell the current rig to
>>>purchase the FT-817. Any opinions on if this is a wise choice?
>>
>>It's a wise choice only if you'll never feel the need to exceed 5 watts
output.
>
>Also keep in mind that in the U.S., HF amplifiers are illegal for
transmitters
>of less than 40 or 50 watts of output power, so you're stuck at the 5-watt
level
>with the 817.
>
>I'd hold on to that Kenwood, and try to save whatever is needed to get the
817.
>
>Bob
>k5qwg
>

2882. Re: Yaesu FT-817 vs. ???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 15:37:31 UTC
From: rich@zippy.aa2ys.ampr.org
Message-ID: <slrn9ha4if.4fm.rich@zippy.aa2ys.ampr.org>
Source record: 59379

On Tue, 29 May 2001 19:30:49 -0700, Nobody <nobody@nowhere.com> wrote:
>This rig seems quite inriguing. Light enough to backpack yet a full
>featured transceiver. Currently, is there anything comparable on the
>market?
>
>I currently own a Kenwood TS-430s. I may have to sell the current rig to
>purchase the FT-817. Any opinions on if this is a wise choice? I go
>camping monthly with the Boy Scouts so the back packer makes sense, but I do
>like the power of the base station.

The 817 has received quite a bit of coverage in the QRP-L mailing
list. A few points:

o It's a power hog. Don't expect the built-in battery pack to
last very long at all. If you want to run more than a couple of
hours of light usage, you're going to need a big external
battery. Thus, the weight you're packing in will increase substantially.

o No built-in tuner, so you'll either have to bring one along,
or limit yourself to carrying resonant antennas for the bands
you want to use.

o If you're planning on using CW, you'll want an external
keyer.

The rig seems more suited for short day trips, or car-camping/business
travel. The major advantage, of course, is that you get a bucket of
useful bands in a very, very small package. It's not really appropriate
for backpacking unless you like carrying along a lot of extra stuff.

If you're interested in CW, you might want to look at the Elecraft
K1. Very small, 2 bands, built in auto-tuner, and an internal
battery option is coming along soon (if not already.) It also has
much lower current drain than the 817.

- Rich

2883. FA: ICOM IC-H16 VHF KEYPAD PROGRAMMABLE "NEW".

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 16:02:05 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <3B15197D.E485C779@mhtradio.com>
Source record: 59380

ICOM IC-H16 VHF KEYPAD PROGRAMMABLE "NEW"
-136-177 MHz, 5 Watt Output Power
-16 Channels with programmable Rx and Tx CTCSS tones
-Cloning Capability
-Scanning with or with out priority
-Channel lockout function
-Fully Synthesized
-Power saving circuit
-DTMF tones
Radio Is NEW in the box with all manuals and programming instructions
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1602666545

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

2884. FS: MFJ 9440X 40m SSB/CW Travel Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 17:19:21 UTC
From: k5dh@raytheon.com
Message-ID: <tY9R6.69$Mf6.1612@dfw-service2.ext.raytheon.com>
Source record: 59381
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale:

MFJ 9440X 40m SSB/CW Travel Radio. Looks good, works good.
No modifications or repairs that I can spot. Just aligned
per the manual. Has model 415 CW adaptor installed, comes
with fused DC power cord, original hand mic, and a manual.
Price $175 shipped in USA.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

2885. FS Yaesu FT-840 for $265

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 17:54:05 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <1taR6.3091$651.156509@newsread1.prod.itd.earthlink.net>
Source record: 59382

I have for sale a Yaesu FT-840 HF Transceiver with FM Board installed, all accessories that came standard with the radio, original box, manual, hand mic, power cord, etc. This transceiver looks new, but it has a problem. The digital readout flashes continually and while this is occurring, the radio is basically inoperative. This problem has been intermittent for awhile, but now is continuous. I don't think that it would be a big problem to fix, but I don't have the equipment. Price is $265 plus shipping from 79602. Thanks, Charlie Hugg, K5MBX

2886. Re: www.hamswap.com

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 18:02:57 UTC
From: Phil Jones <phil@philjones.net>
Message-ID: <8CaR6.29598$8Z5.1050016@monolith.news.easynet.net>
Source record: 59383
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Any chance of a UK version?

G1ZEA
"Al Link" <al.link@worldnet.att.net> wrote in message
news:%l3R6.52356$t12.4116176@bgtnsc05-news.ops.worldnet.att.net...
http://www.hamswap.com

Recently upgraded. Worth a look...

2887. Re: Setting Up Internet Radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 18:46:18 UTC
From: "w.smith" <gw0giq@hotmail.com>
Message-ID: <9f3f4n$48a$1@plutonium.btinternet.com>
Source record: 59384

download a free program called PCDJ. All you need is included.

"royjhale" <royjhale@netscapeonline.co.uk> wrote in message
news:3B14EAA4.40646D18@netscapeonline.co.uk...
> Can anyone please give me any information on how I go about
> setting up an Internet Radio program. The primary reason
> is to play my old music, and to have chats and interviews.
>
> All I require is the initial set up data, I guess it will be streamed?
>
> I do have Real Player 8, is this the program I need to broadcast?
> And do I need some kind of special card, ISDN or other?
>
> I guess also the mixer has to go through my sound card,
> Sound Blaster Live?
>
> Any help would be highly appreciated.
> Contact: royjhale@netscapeonline.co.uk
>
> Cheers,
>
> Roy..
>
>
>

2888. FS: Icom 500 hz CW Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 20:08:52 UTC
From: gspubl@tca.net
Message-ID: <3b15532b.1986040114@news.tamu.edu>
Source record: 59385

FS: Icom FL-45 500HZ CW filter. Fits many of the Icom tranceivers
and receivers.....like IC-730,740, 750 series and more. $75.

2889. Re: How to receive spread specturm transmissions from cordless phones?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 20:44:50 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9f3m45$2j7$1@madmax.keyway.net>
Source record: 59386
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.spac

I'll do it for $3,500,000. 2 year contract. No guarantees.

Jim Bradshaw, ac6tk@cybertime.net
http://www.cybertime.net/~ac6tk

"Tim Willson" <tim.willson@state.mn.us> wrote in message
news:3B11DE3E.EA5ADEC6@state.mn.us...
: Anyone have any success or or suggestions about the method and
: equipment used to recover spread spectrum cordless telephone
: transmissions? They are in the 902 to 927 mHz range. Thanks
: for answering here, so that all may benefit.
:

2890. Chicago area hamfests???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 21:34:24 UTC
From: HCA <pr1902cccc@yahoo.com>
Message-ID: <9f3ovj$pu3$1@news.acns.nwu.edu>
Source record: 59387

Hi,

I am new to Chicago and am wondering when/where upcoming hamfests will occur. Also, are there any local ham radio stores?

Thanks,
Howard

hcaXSPAMXmn@ureach.com (remove XSPAMX to reply).

2891. Looking to buy IF-232C for TS-850

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 21:43:04 UTC
From: Unknown <euro1539@hotmail.com>
Message-ID: <thaqbmouht00b7@corp.supernews.com>
Source record: 59388

If anyone out there has a IF-232C computer control interface for a Kenwood TS-850, I would like to hear from you. Please leave me a message at lebrun@axs2000.net.

Thanks

2892. Re: need advise on HT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 22:24:57 UTC
From: "Paul J. Wolsko" <pwolsko@optonline.net>
Message-ID: <ZqeR6.144845$MR1.18073075@news02.optonline.net>
Source record: 59390
Cross-posted to:
rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.swap

I have the T81A and most reports are that I am full-quieting if I am within reasonable repeater-range. Works well on 2M and 440, not much on 6M and the 1.2 is most in more urban locales. My ICOM's T81A and R2 make a great team for traveling. NOW, to save money, you may wish to consider the Q7A, which gives you wide receive, 2M and 440 xmit, and makes a good scanner (if you don't care about 6m and 1.2). Can't help you on the VX-5R, but when I was first licensed, I was making the same choice as you are making now.

Paul Wolsko, KC2FNC
NJ

"Tazanator" <tazanator1@NOSPAMhome.com> wrote in message
news:xXXQ6.43$DG1.65209@news1.rdc1.mi.home.com...
> okay looking for a new HT (only had license for 6 months so I am learning
> still) can't decide between an ICOM IC-T81A or the YAESU VX-5R. The Icom
> has more transmit but the Yaesu has a larger receive so I wanted to hear
> oppinions on them both.
>
> Thank You
>
>

2893. Re: Yaesu FT-817 vs. ???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 22:39:56 UTC
From: "J. Duffy Beischel" <duffyb01@fuse.net>
Message-ID: <thati7ppaell0f@corp.supernews.com>
Source record: 59391

Although many hams have successfully imported the 50 watt HF amp from Tokyo Hi Power. I think it is o.k. if you only own one. The amps work very well and are priced right. 5 watts does well for me.

Regards,

Duffy - WB8NUT

"Bob Miller" <bamiller@texas.net> wrote in message news:R+0UO3pfqqyhGSuLPx4npAsx58de@4ax.com...
> philrut1@aol.com (PhilRut1) wrote:
>
> >>I currently own a Kenwood TS-430s. I may have to sell the current rig to
> >>purchase the FT-817. Any opinions on if this is a wise choice?
> >
> >It's a wise choice only if you'll never feel the need to exceed 5 watts output.
>
> Also keep in mind that in the U.S., HF amplifiers are illegal for transmitters
> of less than 40 or 50 watts of output power, so you're stuck at the 5-watt level
> with the 817.
>
> I'd hold on to that Kenwood, and try to save whatever is needed to get the 817.
>
> Bob
> k5qwg
>

2894. FA: ICOM IC-T81A Quad Band Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 22:53:22 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <3B1579E2.D1F21FA7@mhtradio.com>
Source record: 59392

ICOM IC-T81A Quad Band Handheld
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1602766706

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

2895. Re: Yaesu FT-817 vs. ???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 22:59:29 UTC
From: kd1jt@arrl.net
Message-ID: <3b157b13.40269293@news.mybizz.net>
Source record: 59393

On Tue, 29 May 2001 19:30:49 -0700, "Nobody" <nobody@nowhere.com>
wrote:

>This rig seems quite inriguing. Light enough to backpack yet a full
>featured transceiver. Currently, is there anything comparable on the
>market?
>
>I currently own a Kenwood TS-430s. I may have to sell the current rig to
>purchase the FT-817. Any opinions on if this is a wise choice? I go
>camping monthly with the Boy Scouts so the back packer makes sense, but I do
>like the power of the base station.

I have the FT 817, and love it. No, there's nothing quite like on the
market today. I wouldn't want it for my only radio, tho. QRP is fun,
and effective (VK4 from Connecticut last week!), but sometimes it just
doesn't cut it. You could try some other QRP rig, single band. Build
it yourself for under $150.

I have two OHR100a rigs here, they are great CW only, single band QRP
rigs.

2896. Re: Yaesu FT-817 vs. ???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 23:11:50 UTC
From: kd1jt@arrl.net
Message-ID: <3b157c49.40579056@news.mybizz.net>
Source record: 59394

On Wed, 30 May 2001 15:37:31 GMT, rich@zippy.aa2ys.ampr.org (Rich) wrote:

>
> The 817 has received quite a bit of coverage in the QRP-L mailing >list. A few points:
>
> o It's a power hog. Don't expect the built-in battery pack to >last very long at all. If you want to run more than a couple of >hours of light usage, you're going to need a big external >battery. Thus, the weight you're packing in will increase substantially.

Wrong. It'll run all weekend on a 5-10 amp gel cell, or two evenings (at 50% duty cycle like CW) easily on a small two amp cel. Boy Scout camping isn't wilderness stuff, the car is always close by.

> o No built-in tuner, so you'll either have to bring one along, >or limit yourself to carrying resonant antennas for the bands >you want to use.

The LDG Z-11 autotuner weighs almost nothing, uses almost no current, is the same size as the 817 and works better than any internal AT unit.

> o If you're planning on using CW, you'll want an external >keyer.

Man, you don't know the rig at all, do you? The 817 has a built in keyer, fully configurable. Sheesh.

> The rig seems more suited for short day trips, or car-camping/business >travel. The major advantage, of course, is that you get a bucket of >useful bands in a very, very small package. It's not really appropriate >for backpacking unless you like carrying along a lot of extra stuff.

True, but neither are OHR, Sierra, K1, K2, etc, etc, etc. If you're into backpack size QRP, then the Altoid tin radios are your style. I carry my FT 817 with the internal nicads, autotuner, balun, antennas, cables, battery, universal 4A power supply, tools, feedline, CW paddles (Palm mini-paddles), headset, and more in a VERY small video camera bag I bought from Walmart.

> If you're interested in CW, you might want to look at the Elecraft >K1. Very small, 2 bands, built in auto-tuner, and an internal >battery option is coming along soon (if not already.) It also has >much lower current drain than the 817.

Yeah, and can't do phone, digital, VHF, UHF, FM Broadcast, Air, etc, etc, etc ... and costs darn near the same when you load it up with the options you describe. Very nice radio, but it's no 817.

I have two OHR100a rigs, a Sierra, and a few others, and they don't compare to the 817 ... period.

2897. Re: Setting Up Internet Radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 23:26:02 UTC
From: arm@helix.nih.gov
Message-ID: <ekfR6.48$Ob.39424@mencken.net.nih.gov>
Source record: 59395

You need a streaming audio encoder and an audio server.
Last I checked, RealNetworks offered a limited use version
of their software for free. The bandwidth of the
network connection comming from the server must support
the number of clients you expect to listen at one time.
Check the RealNetworks web site and read the mammoth
documentation.

royjhale (royjhale@netscapeonline.co.uk) wrote:
: Can anyone please give me any information on how I go about
: setting up an Internet Radio program. The primary reason
: is to play my old music, and to have chats and interviews.
:
: All I require is the initial set up data, I guess it will be streamed?
:
: I do have Real Player 8, is this the program I need to broadcast?
: And do I need some kind of special card, ISDN or other?
:
: I guess also the mixer has to go through my sound card,
: Sound Blaster Live?
:
: Any help would be highly appreciated.
: Contact: royjhale@netscapeonline.co.uk
:
: Cheers,
:
: Roy..
:
:
:

--

Andrew R. Mitz, Biomedical Engineer arm@helix.nih.gov
Laboratory of Systems Neuroscience
Section on Neurophysiology
National Institute of Mental Health
Bethesda, Maryland 20892-4401

2898. Re: FS: TEKTRONIX OSCILLOSCOPES, analog and digital, TEST EQUIPMENT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-30 23:51:44 UTC
From: Chris <csnichol@netusa1.net>
Message-ID: <3B158790.32B7@netusa1.net>
Source record: 59389

Looks like a nice lot but at those prices you had better get them
calibrated and offer the same warrenty as the "Big Boys" in the
business.
You might check E-Bay for the high side prices and adjust accordingly

Mike wrote:
>
> I just got a pile of test equipment that got sold from a local tech
> college. Seems the entire college surplused out all its older Tektronix
> material and bought all-new Agilent test equipment. I ended up with
> about a U-haul trailer full of test equipment and need to clean out the
> closet.
>
> Below are some of the pieces of test equipment in the lot. I have
> tested all of it, and it is in excellent condition. I don't have a
> digital camera yet, but I can provide a picture of the model if anyone
> needs it. I'll pay for shipping anywhere in the lower 48 on these. A
> couple of the below I have several of, so don't worry about me running
> out too fast. Anyways, here's some of what I have looked through
> so far:
>
> Tek 11402 - $9950
> Tek 2230 - $1745
> Tek 2235 - $1075
> Tek 2430A - $2475
> Tek 2445B - $1995
> Tek 2467 - $4250
> Tek 465B - $720
> Tek 465M - $640
> Tek 5110 - $925
> Tek 5111 - $1225
> Tek 7603 - $695
> Tek 7704A - $895
> Tek 7904A - $1495
> Tek TAS465 - $1495
> Tek TDS310 - $1575
>
> I have a pile of 7000-series and 500-series plugins as well, that I will
> list separately. The above prices, I feel, are fair, as the list prices
> for these in one of the test equipment catalogs is like several
> hundred to several thousand above this, but I am willing to take offers.
> I will even "warranty" it for 3 months, if something goes wrong with
> the units (outside of abuse or whatever), I'll have it fixed.

>
> I also have a few other units, and other makes, only a few. Will
> provide list to interested people.
>
> If interested, please Email mdavids@erols.com. Thanks for your time.
>
> Mike
> mdavids@erols.com

2899. WANTED: PORTABLE FREQUENCY COUNTER

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 00:24:44 UTC
From: rong@computer.net
Message-ID: <3b158edf.1252557@news.computer.net>
Source record: 59396

Hi All,

I used to have a Ramsey CT-90 frequency counter. It pooped out a few
weeks ago, & I auctioned it off on Ebay. Is there anything made today that is
similar ???
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.

REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
rong@computer.net******ka2iia@arrl.net

2900. Re: Yaesu FT-817 vs. ???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 00:49:06 UTC
From: rich@zippy.aa2ys.ampr.org
Message-ID: <slrn9hb4ou.4te.rich@zippy.aa2ys.ampr.org>
Source record: 59397

On Wed, 30 May 2001 23:11:50 GMT, Dennis Collin <kd1jt@arrl.net> wrote:
>On Wed, 30 May 2001 15:37:31 GMT, rich@zippy.aa2ys.ampr.org (Rich)
>wrote:
>
>>
>> The 817 has received quite a bit of coverage in the QRP-L mailing
>>list. A few points:
>>
>> o It's a power hog. Don't expect the built-in battery pack to
>>last very long at all. If you want to run more than a couple of
>>hours of light usage, you're going to need a big external
>>battery. Thus, the weight you're packing in will increase substantially.
>
>Wrong. It'll run all weekend on a 5-10 amp gel cell, or two evenings
>(at 50% duty cycle like CW) easily on a small two amp cel. Boy Scout
>camping isn't wilderness stuff, the car is always close by.
>

You seem to be missing the point. When you have to carry along
a gell cell that weighs twice as much as the rig, and doubles the
size, you're rapidly decreasing the "portability" factor.

As for "The car is always close by" - maybe for an overnight
trip, but certainly not for any boy scout campouts that I
ever took that were a weekend or more. Boy Scout camping
IS wilderness stuff.

>> o No built-in tuner, so you'll either have to bring one along,
>>or limit yourself to carrying resonant antennas for the bands
>>you want to use.
>
>The LDG Z-11 autotuner weighs almost nothing, uses almost no current,
>is the same size as the 817 and works better than any internal AT
>unit.
>

OK, so now we've doubled the total size of the package
again, and added 15oz. more weight for the tuner, to boot. We're
getting much less portable, very rapidly.

>> o If you're planning on using CW, you'll want an external
>>keyer.
>
>Man, you don't know the rig at all, do you? The 817 has a built in
>keyer, fully configurable. Sheesh.
>

My mistake. It should have been that he'll want an external keyer
if he wants a memory keyer. Not necessary, but very convenient,
especially you're using micro-sized paddles while sitting on a log. :-)

>> The rig seems more suited for short day trips, or car-camping/business
>>travel. The major advantage, of course, is that you get a bucket of
>>useful bands in a very, very small package. It's not really appropriate
>>for backpacking unless you like carrying along a lot of extra stuff.
>
>True, but neither are OHR, Sierra, K1, K2, etc, etc, etc. If you're
>into backpack size QRP, then the Altoid tin radios are your style. I
>carry my FT 817 with the internal nicads, autotuner, balun, antennas,
>cables, battery, universal 4A power supply, tools, feedline, CW
>paddles (Palm mini-paddles), headset, and more in a VERY small video
>camera bag I bought from Walmart.
>

Yep. But the OP didn't seem to realize that he would have to carry
at least 4x the size and weight of the basic unit to make it
reasonably useful in the field.

Personally, it seems to me that Yaesu would have been far better off
adding an autotuner into the space used by the battery, since it really
has no great practical use as a power source for "real" operating.

>Yeah, and can't do phone, digital, VHF, UHF, FM Broadcast, Air, etc,
>etc, etc ... and costs darn near the same when you load it up with the
>options you describe. Very nice radio, but it's no 817.
>

It really depends on what the OP wants from the rig, and since he
didn't say, we can only make assumptions. The FT-817 is a very
nice rig, for what I would consider to be a relatively limited
field of use. If I want to do digital, I'm not going to be carrying
a laptop into the field wth me on a week-long camping trip. Nor will
I have a heck of a lot of use for VHF/UHF in the mountains, especially
with the huge current drain of the 817. A pair of HT's that use 1/4
of the power would be much more appropriate for hiker-to-hiker
communications.

>I have two OHR100a rigs, a Sierra, and a few others, and they don't
>compare to the 817 ... period.

Yep. I have a K2, NC-40, and a whole bunch of other QRP rigs,
besides the 817. They all have their place. The NC-40 is what I
take with me into the field - I've added a TICK keyer and tuner
into the case, and a little 1.5amp gel cell will last me for
days. Its also noticably more sensitive than the 817, but I
won't get into that. :-)

- Rich

2901. Sony ICF-2001D schematics?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 00:56:27 UTC
From: Johan Vannebo <vannebo@online.no>
Message-ID: <mHgR6.3543$vu4.371165@news3.oke.nextra.no>
Source record: 59249

I have a Sony ICF-2001D receiver that has served me for many years, especially when travelling. One day it stopped working - it just produces a low-frequency hiss. It does not react on any of the buttons - not even the TIMER/ON/OFF switch.

Does anyone have a circuit diagram - it might help finding the fault.

2902. Re: Chicago area hamfests???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 00:58:34 UTC
From: Rich Griffiths <richg@one.net>
Message-ID: <3B15973A.E78D2FF3@one.net>
Source record: 59248

Go to www.arrl.org and click on hamfests.

... Rich

HCA wrote:
>
> Hi,
>
> I am new to Chicago and am wondering when/where upcoming hamfests will
> occur. Also, are there any local ham radio stores?
>
> Thanks,
> Howard
>
> hcaXSPAMXmn@ureach.com (remove XSPAMX to reply).

2903. Re: need advise on HT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 01:03:44 UTC
From: Tazanator <tazanator1@NOSPAMhome.com>
Message-ID: <QLgR6.3540$DG1.742395@news1.rdc1.mi.home.com>
Source record: 59250
Cross-posted to:
rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.swap

well it does sound good...but the low power 300mw would be restrective in
range wouldn't it?
I live 70 miles from chicago so would a 6 meter be worth it?
I have a 2 meter now (midland 73-005a) and often have to use 3 watts to hit
repeaters in this area.

"Paul J. Wolsko" <pwolsko@optonline.net> wrote in message
news:ZqeR6.144845$MR1.18073075@news02.optonline.net...
> I have the T81A and most reports are that I am full-quieting if I am
within
> reasonable repeater-range. Works well on 2M and 440, not much on 6M and
the
> 1.2 is most in more urban locales. My ICOM's T81A and R2 make a great
team
> for traveling. NOW, to save money, you may wish to consider the Q7A,
which
> gives you wide receive, 2M and 440 xmit, and makes a good scanner (if you
> don't care about 6m and 1.2). Can't help you on the VX-5R, but when I was
> first licensed, I was making the same choice as you are making now.
>
> Paul Wolsko, KC2FNC
> NJ
>
>
>
>
>
>
> "Tazanator" <tazanator1@NOSPAMhome.com> wrote in message
> news:xXXQ6.43$DG1.65209@news1.rdc1.mi.home.com...
> > okay looking for a new HT (only had license for 6 months so I am
learning
> > still) can't decide between an ICOM IC-T81A or the YAESU VX-5R. The
Icom
> > has more transmit but the Yaesu has a larger receive so I wanted to hear
> > oppinions on them both.
> >
> > Thank You
> >
> >
>
>

2904. R.L. DRAKE MUSEUM NEWS...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 01:22:25 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <3b159ce0$0$180$456d72a3@news.skynet.be>
Source record: 59252

Hi Gang,

New chart of the R.L. DRAKE PRODUCTION from 1957 to 1980 at :
http://www.dproducts.be/drake_museum

73,
JM CHERRY
http://www.dproducts.be/drake_museum

2905. IRI website?? Where did they go to?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 03:14:23 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <9f45upvrl1@slb2.atl.mindspring.net>
Source record: 59251

Anybody know the URL for IRI crystal filters?
Why did they change their name?
Frank KG9H

2906. Yaesu FT-7100M Remote Mount Help

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 03:39:29 UTC
From: Todd Huovinen <toddhuov@worldnet.att.net>
Message-ID: <R1jR6.56622$4f7.4229444@bgtnsc06-news.ops.worldnet.att.net>
Source record: 59253

Hi,

I just purchased a Yaesu FT-7100M from AES with the YSK-7100 remote mount kit and I was wondering how to get the face separated from the radio. I was wondering if anyone else has had difficuties in getting theirs to separate. Any help would be appreciated.

73 de Todd
KB5TMD

2907. FA: AMECO TWINS-VFO & 6/2 TRANMITTER, Really Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 03:45:50 UTC
From: rlucch2098@aol.com
Message-ID: <20010530234550.14870.00002071@ng-cm1.aol.com>
Source record: 59254

Nice pics, super cheep>>
TX-62>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1240806803
VFO-621>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1240801218

2908. fa>>Very Expensive DOW-KEY MicroWave 2-position Switch

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 03:47:31 UTC
From: rlucch2098@aol.com
Message-ID: <20010530234731.14870.00002075@ng-cm1.aol.com>
Source record: 59255

a Big $19>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1240814049

2909. NEED external EEPROM board for Saber III

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 05:41:16 UTC
From: JAD <jdavoli@NOSPAMerols.com>
Message-ID: <9f4lem$q5m$1@bob.news.rcn.net>
Source record: 59256
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Hi guys, I still need the external EEPROM board for my UHF Motorola Saber III HT. It is also known as the "display" board. Motorola part number is NLE9432A. Please check your (hopefully extensive) parts inventory and get back to me.
'73, Joe
Media, PA

2910. WTB Vibroplex VIBROKEYER

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 05:47:22 UTC
From: JAD <jdavoli@NOSPAMerols.com>
Message-ID: <9f4lq4$rb4$1@bob.news.rcn.net>
Source record: 59257
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Anyone have a Vibrokeyer in nice shape they would part with? This is the Vibroplex key that emulates the action of a bug, without the pendulum, for use with an electronic keyer.

Reply to my e-mail address, and please remove the word NOSPAM from my e-mail address before you send.

'73 de Joe

2911. forgot to mention.....

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 05:49:40 UTC
From: JAD <jdavoli@NOSPAMerols.com>
Message-ID: <9f4luerna1@bob.news.rcn.net>
Source record: 59258
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Please remove the word NOSPAM from my e-mail address, and reply there.
Thanks!!

"JAD" <jdavoli@NOSPAMerols.com> wrote in message
news:9f4lem$q5m$1@bob.news.rcn.net...
> Hi guys, I still need the external EEPROM board for my UHF Motorola Saber
> III HT. It is also known as the "display" board. Motorola part number is
> NLE9432A. Please check your (hopefully extensive) parts inventory and get
> back to me.
> '73, Joe
> Media, PA
>
>

2912. New Yaesu Handheld?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 06:16:17 UTC
From: ve7fxg@rac.ca
Message-ID: <9929b6ab.0105302216.6327d406@posting.google.com>
Source record: 59259

I've heard rumours of a new Yaesu handheld being released to replace
the VX5R. Has anyone else heard any speculation on this subject?
Greg
VE7FXG
Vancouver, CANADA

2913. WTB: Racal equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 09:49:32 UTC
From: Richard Hankins <rich2ard@richard-hankins.org.uk>
Message-ID: <9f53sd$rc6$1@bcarh8ab.ca.nortel.com>
Source record: 59260
Cross-posted to: alt.radio.uk,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb

Folks,

a friend of mine is looking for the following Racal gear to complete a VRM 4125A station:

VRM4125A Manual (there may be more than one - not sure)
MA 4178 Power Supply Unit
MA 4106 Voltage Regulator Unit
MA 4142 Initiate Tune Box
VRA 549B Auto Antenna Matching & Tuning Unit (AAMTU)

Anyone with any of these units to sell or swop, please get in touch.

73s

Richard Hankins
G7RVI
Spam: please remove the "2" from my reply address to email me.

2914. FS: TEKTRONIX PLUG-INS, 7000 and 500 series, TEST EQUIPMENT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 12:01:29 UTC
From: Mike <mdavids@erols.com>
Message-ID: <3B163299.A98@erols.com>
Source record: 59261

I just got a pile of test equipment that got sold from a local tech college. Seems the entire college surplused out all its older Tektronix material and bought all-new Agilent test equipment. I ended up with about a U-haul trailer full of test equipment and need to clean out the closet.

Below are some of the pieces of Tek plug-ins in the lot. I have tested all of it, and it is in excellent condition. I'll pay for shipping anywhere in the lower 48 on these. A couple of the below I have several of, so don't worry about me running out too fast. Anyways, here's some of what I have looked through so far:

7B53A, 7B71 - any one for $275 obo

7A11, 7A12, 7A13, 7A15, 7A16A, 7A18, 7A18N, 7B50, 7B51, 7B70, 7B85, 7B92, 7D13, AM501, DC501, DC503, DC504, DM501A, DM502, DM505, FG501A, FG502, PG501, PS503A, RG501, SG502 - any one for $375 obo

7A22, 7A24, 7B87, 7B92A, 7D11, 7D14, 7M11, AM502, DC508, DC509, PG502 - any one for $575 obo

I also have a few other units, and other makes, only a few. Will provide list to interested people.

I have a pile of Tek oscopes and signal generators as well, that I will list separately. The above prices, I feel, are fair, as the list prices for these in one of the test equipment catalogs is like several hundred to several thousand above this, but I am willing to take offers. I will even "warranty" it for 3 months, if something goes wrong with the units (outside of abuse or whatever), I'll have it fixed.

If interested, please Email mdavids@erols.com. Thanks for your time.

Mike
mdavids@erols.com

2915. Re: IRI website?? Where did they go to?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 12:51:34 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <q7rR6.5395$651.369909@newsread1.prod.itd.earthlink.net>
Source record: 59262

The filter business was sold and the new owner moved it to Oregon a few years back. The URL is: http://www.qth.com/inrad/

There's still an International Radio Service Division in Florida. You can search for their URL. They still perform repairs and modifications and sell mods for some of the more popular HF transceivers.

K8AC
Floyd Sense - Angier, NC
"Frank Krozel" <frank@electronicinstrument.com> wrote in message news:9f45upvrl1@slb2.atl.mindspring.net...
> Anybody know the URL for IRI crystal filters?
> Why did they change their name?
> Frank KG9H
>
>
>

2916. Re: Looking to buy IF-232C for TS-850

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 12:53:31 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <f9rR6.5422$651.371634@newsread1.prod.itd.earthlink.net>
Source record: 59263

If you're just looking for the capability and not necessarily the IF-232
box, I suggest you purchase a W1GEE cable. The circuitry is all in the
connector shell and that means one less box to cable up. I've used the
cable on my 850, 940, and 950 with great success.

K8AC
Floyd Sense - Angier, NC
"Unknown" <euro1539@hotmail.com> wrote in message
news:thaqbmouht00b7@corp.supernews.com...
> If anyone out there has a IF-232C computer control interface for a Kenwood
> TS-850, I would like to hear from you. Please leave me a message at
> lebrun@axs2000.net.
>
> Thanks
>
>
>

2917. Re: Looking to buy IF-232C for TS-850

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 14:56:07 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <3b165bcf1vtanpl$mr2ice@news.uga.edu>
Source record: 59264

There is a diagram somewhere on the net for that interface. The parts cost
< $10. Ignacy

In <thaqbmouht00b7@corp.supernews.com>, on 05/31/01
at 09:56 AM, "Unknown" <euro1539@hotmail.com> said:

>If anyone out there has a IF-232C computer control interface for a
>Kenwood TS-850, I would like to hear from you. Please leave me a message
>at lebrun@axs2000.net.

>Thanks

Ignacy Misztal

Department of Animal and Dairy Science,
354 Animal Science Complex, University Of Georgia,
Athens, GA 30602, USA
e-mail: ignacy@uga.edu
tel. (706) 542-0951, fax: (706) 583-0274
anonymous ftp: num.ads.uga.edu, http://nce.ads.uga.edu/~ignacy

2918. FS Handie + Accessories & Transverter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 16:59:35 UTC
From: "s.b.hobbs" <s.b.hobbs@ntlworld.com>
Message-ID: <sNuR6.3076$HL5.271417@news6-win.server.ntlworld.com>
Source record: 59265
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment

Kenwood TH-D7E Mk2 Dualband Handheld with Modem & APRS, Standard Nicad Pack, Trickle Charger, PG-4W Programming Software with PC Data Lead & PG-2W Fused DC Lead. Boxed with Manuals PWO £165

BC-19 Rapid Desktop Charger Boxed (Kenwood D7E/G71E) £40
BT-11 Battery Case Boxed (D7E/G71E) £10
PG-3J Filtered Cigarette DC Lead (D7E/G71E) £7
EMC-3 Earpiece/Mic Boxed (D7E/G71E) £12
SMC-34 Speaker/Mic with Volume Control & 3 Function Buttons (Boxed)£15

Tokyo Hy-Power HX-240 2m to HF Transverter Boxed with Manual £75

Collect from Salisbury Wiltshire or Postage extra.
73's
Steve G7EXZ

2919. FS: Outbacker Perth Antenna(Brand New)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 18:05:07 UTC
From: Keith Vanderlinden <kvanderlinden@neb.rr.com>
Message-ID: <nJvR6.47711$4x5.8814197@typhoon.kc.rr.com>
Source record: 59266

Still in Factory Package and Shipping Carton. Never used. Decided not to go mobile. Complete including invoice. 75M thru 10M, 150W PEP. $225 shipped/insured Conus.

Van,
K0KAV

2920. FS: Tri-Mag Mobile Antenna Mount

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 18:06:58 UTC
From: Keith Vanderlinden <kvanderlinden@neb.rr.com>
Message-ID: <6LvR6.47717$4x5.8814619@typhoon.kc.rr.com>
Source record: 59267

Three heavy duty 5" magnets...3/8X24 Mt stud with 17' RG-58 Coax. Brand new. Coax never uncoiled. Decided not to go mobile. $35 shipped Conus.

Van,
K0KAV

2921. WANT Icom 706 ext. cable, faceplate mount

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 19:36:24 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <Y2xR6.2338$Cb.146671@dfiatx1-snr1.gtei.net>
Source record: 59268

The header sez it all - want either available IC-706 MKIIG faceplate extension cables and the
faceplate mobil mount... Also looking for narow SSB filter for same radio. Reply via Email with full
info and price...

--
Gary - KJ6Q
****
Two things we'll never see:
1. Perpetual motion...
2. A liberal Democrat complaining
about "Too much government"

2922. The Spontaflex Reflex Page

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 21:35:01 UTC
From: geoffrey brown <vac.spares@virgin.net>
Message-ID: <KGyR6.3487$%_1.808488@news2-win.server.ntlworld.com>
Source record: 59269

http://freespace.virgin.net/spontaflex.reflex/

2923. Re: Mantenna

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 22:01:06 UTC
From: Studebaker Haque <art6n9@yahoo.com>
Message-ID: <9f6f05fij1@bob.news.rcn.net>
Source record: 59271
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

Brought to us by the Procrastinators DX club - it should have been released
on April 1.

N2ERI - Art
"jamesm.stewart" <jamesm.stewart@ntlworld.com> wrote in message
news:U3AP6.2189$Tj4.626783@news2-win.server.ntlworld.com...
>
> > Stay Tuned For The Official Release!!
> >
> >
> no.what about womantenna...the one with dual discones
>
>

2924. FA: Racal RA1792 HF receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 22:01:31 UTC
From: Mark <mark@armscroft.demon.co.uk>
Message-ID: <3B16BF3B.70801@armscroft.demon.co.uk>
Source record: 59270

Scarce Racal RA1792 HF receiver now on eBay. Check it out!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1242062463

GL

Mark

2925. Icom IC-706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 22:27:03 UTC
From: John Cunningham <johngrac@surfsouth.com>
Message-ID: <XyzR6.216985$ho6.12723705@news5.aus1.giganews.com>
Source record: 59272

I want to buy a new IC-706MKIIG. Who got the best deal?
KE4QOP John

2926. Re: Icom IC-706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 23:03:26 UTC
From: Dick Hughes <rhughes33@cableone.net>
Message-ID: <1djdhto02tprfufmt6u4f58bji2fj10khs@4ax.com>
Source record: 59273

Texas Towers and Austin ARS. $904.

On Thu, 31 May 2001 22:27:03 GMT, "John Cunningham"
<johngrac@surfsouth.com> wrote:

>I want to buy a new IC-706MKIIG. Who got the best deal?
>KE4QOP John
>

2927. WTB: Icom 475 Allmode transceiver 440MHZ

Newsgroup: rec.radio.amateur.equipment
Date: 2001-05-31 23:57:41 UTC
From: bossyy <bossyy@optonline.net>
Message-ID: <VTAR6.6755$Bn1.855778@news02.optonline.net>
Source record: 59274
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

WTB: Icom 475 AllMode
bossyy@optonline.net

2928. Re: Outbacker Perth Antenna(Brand New)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 00:12:39 UTC
From: Keith Vanderlinden <kvanderlinden@neb.rr.com>
Message-ID: <X5BR6.48455$4x5.9036143@typhoon.kc.rr.com>
Source record: 59275

S O L D !! Thanks for the Replies.

Van

"Keith Vanderlinden" <kvanderlinden@neb.rr.com> wrote in message
news:nJvR6.47711$4x5.8814197@typhoon.kc.rr.com...
> Still in Factory Package and Shipping Carton. Never used. Decided not to
> go mobile. Complete including invoice. 75M thru 10M, 150W PEP. $225
> shipped/insured Conus.
>
> Van,
> K0KAV
>
>

2929. Re: Icom IC-706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 00:24:12 UTC
From: Steve <sand413@REMOVEyahoo.com>
Message-ID: <KgBR6.87534$0a.2222355@news.easynews.com>
Source record: 59276

$899.95 from KJI Electronics

http://www.kjielectronics.com/

2930. FS syntor X 9000 base t34kxj04bk

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 02:12:47 UTC
From: George Cortez <k2jen@frontiernet.net>
Message-ID: <9f6tni$1coa$1@node21.cwnet.roc.gblx.net>
Source record: 59277

```
forsale untested 75.00$ plus shipping
30 watt uhf in the 460mhz range

George
```

2931. FM Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 02:22:12 UTC
From: marathon <marathon@tiac.net>
Message-ID: <9f6u8t$sb3$1@news-central.tiac.net>
Source record: 59278
Cross-posted to: alt.pirate.radio,alt.radio,alt.radio.amateur,alt.radio.broadcasting,alt.radio.college,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Could someone recommend a good FM Transmitter for MP3 playaround house. I would like 12 v and 120v capability, Stereo, and appx 1/4 mile range.
Had a Canakit, but destroyed it trying to set it up in a case with switching for voltages so would like something already built and in a case. Am in US and would like it to be in $100 or about range.
Any suggestions?

Thanks,
John

2932. Re: FM Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 02:33:06 UTC
From: JL Webb <jlwebb@iname.com>
Message-ID: <3B16FF16.96BE666F@iname.com>
Source record: 59279
Cross-posted to: alt.pirate.radio,alt.radio,alt.radio.amateur,alt.radio.broadcasting,alt.radio.college,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

marathon wrote:

> Could someone recommend a good FM Transmitter for MP3 playaround house. I
> would like 12 v and 120v capability, Stereo, and appx 1/4 mile range.

your house is 1/4 mile long?

> Had a Canakit, but destroyed it trying to set it up in a case with switching
> for voltages so would like something already built and in a case. Am in US
> and would like it to be in $100 or about range.
> Any suggestions?

Still not sure if you want a 1/4 mile pirate transmitter, or a "just around the house" repeater like you first mentioned. These are two completely different items.

2933. Re: FM Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 05:23:29 UTC
From: marathon <marathon@tiac.net>
Message-ID: <9f78ss$4qk$1@news-central.tiac.net>
Source record: 59280
Cross-posted to: alt.pirate.radio,alt.radio,alt.radio.amateur,alt.radio.broadcasting,alt.radio.college,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Reason I say 1/4 mile is that we have some dock parties at a Marina and thought it would be great to be able to transmit around the marina for those. Also, Canakit was a bit weak while it worked throughout the house, it was not a great signal.

Perhaps you could recommend a couple different types, a home and a pirate transmitter?

2934. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 13:03:38 UTC
From: parnass@bell-labs.com
Message-ID: <9f83ra$83c@ssbunews.ih.lucent.com>
Source record: 59281
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: March 21, 2001

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author. It is posted twice monthly on the USENET groups rec.radio.scanner, alt.radio.scanner, and rec.radio.info. It is also available electronically from the rec.radio.scanner ftp archive on the official USENET FAQ library ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner. The author writes a monthly "Scanner Equipment" column for Monitoring Times magazine, published by Grove Enterprises, http://www.grove-ent.com but views expressed in this article are his own.]

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their crystal controlled, transistor Plectron and Motorola desktop monitor receivers. They have now been replaced by battery operated portable pagers, and the desktop models are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. They are desktop models which can be powered from 117VAC or 12VDC with the proper mobile cord. The audio quality of a Plectron P1, Plectron 700 series, and Motorola Alert Monitor is far better than any consumer grade scanner and the sensitivity, image rejection, and intermod immunity is outstanding when aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band receivers: VHF-low, VHF-high, or UHF. No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal
fundamental frequency. Merely supply International with
the exact receiver model number, printed on the rear label,
and the frequency you want to monitor. They will perform
the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second
local oscillator crystal is 11.155 MHz regardless of band.
On VHF high band (148 - 175 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700
series, one for each local oscillator. The crystal
formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)

25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the
first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)422-4210. The part number on the service manual for my VHF-high band monitor is 68P81048A55-G and my VHF-low band manual bears part number 68P81050A95-D.

John Miller reports the current price is $5.70 for service manuals. Motorola advised John that Alert Monitor parts are scarce, with last stocked being in 1995, Knobs are no longer available, though there are many that would fit.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X

SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications Corp. sells used Plectron receivers, in working condition, for $75-100. If you require crystals or reeds, TCS may be able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like" signaling capabilities, consider the receivers made by Reach Electronics. Reach sells tone & voice pagers, Alert monitors, and ENCODERS. They also do contract manufacturing.

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Another Plectron-like receiver, "The Informer," is made by
Federal Signal and sold by Brinkley Electronics:

Brinkley Electronics
P.O. Box 502
Wallburg, NC 27373
(336)769-2902
FAX: (336)769-4029
email: sales@brinkleyelectronics.com
web page: http://www.brinkleyelectronics.com

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
==========
Bob Parnass, AJ9S parnass@bell-labs.com

2935. Re: Icom IC-706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 13:16:15 UTC
From: Gary <grweiler@fuse.net>
Message-ID: <3B17959F.9389643D@fuse.net>
Source record: 59282

Under 900.00 (with 150.00 off coupon from ICOM) at R and L Electronics.
http://www.rand.com

Steve wrote:

> $899.95 from KJI Electronics
>
> http://www.kjielectronics.com/

2936. Re: Icom IC-706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 13:21:53 UTC
From: Gary <grweiler@fuse.net>
Message-ID: <3B1796F1.3EF27455@fuse.net>
Source record: 59283

May I throw out one more suggestion. Before you purchase the IC706, take a long look at the Yaesu FT-100. If you are going to use it mobile, Yaesu has a nice packaged deal with the ATAS 100 antenna. I had the 706 and much prefer the FT-100.

John Cunningham wrote:

> I want to buy a new IC-706MKIIG. Who got the best deal?
> KE4QOP John

2937. FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 16:11:48 UTC
From: Simon Robinson <simon@nomis.co.uk>
Message-ID: <3b17bed0@runswick.octacon.co.uk>
Source record: 59284
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Hi Everyone

I've added some more items to my illustrated FOR SALE list on my Website.
I'm told its easy to navigate and several pieces of gear have gone very
quickly.

Please have a look, the URL is www.nomis.co.uk/m5poo which if you click on
it should go straight there.

My prices are fair I think but I am flexible.

Regards

Simon M5POO

2938. "Clickable" links

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 16:48:12 UTC
From: Ron in NC <kc4yoy@pop.trellis.net>
Message-ID: <01c0eaba$e74131c0$074c96d0@ron>
Source record: 59285
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Hi Guys, just a helpful hint when listing links
to your web pages.
If you will enter to full address like
http://RadioHeaven.homestead.com/displayroom.html
it will then be a "clickable" URL.
Just the www.***** won't get you there without
pasting it in your browser. It needs the "http" in front
of the rest of it.

73, Ron

2939. Re: Equipment Opinion? VX-5R w/ SMA-503

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 16:59:42 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3B17C9FE.72C3@wt.net>
Source record: 59286

KG4NEL wrote:
>
> Hello. As a new ham, I've got a rough idea of what I'll be doing
> around my home town; accessing several 2 meter and 70 cm repeaters
> that are in the area, and talking on 2 meters simplex. I've looked
> around in the HT department and found the Yaesu VX-5R, which looks
> solidly built and easy to use. I've read many usenet posts that second
> that. I'm thinking of pairing it up with a Comet SMA-503 antenna,
> which seems to be a good upgrade from the stock antenna from Yaesu.
> Yeah, I know that Comet makes a 3 band HT antenna, but I won't be
> doing much 6 meter work and I don't want a 20 inch antenna poking me
> in the ribs.
> Will this work for repeater operation and basic simplex?
> Any ideas, thoughts, improvements?
>
> Jim - KG4NEL

It should do the job ok. The weak link will be simplex use. If you are in a "big city" area, you might notice a good bit of intermod on many of the HT's. How much this could hurt you depends on the strength of the simplex signals you will receive. In general, you will have better receiver performance from a "mobile" type radio, but of course you can't walk around with it . But for a starter kit in general, an HT will do pretty well. The plus side to them is you can use/take them nearly anywhere. The downside is the extra goodies you need such as battery packs, extra power cords, speaker/mikes, rf power amps, etc. In general, you will have the most intermod problems on the HT's when you use real good outdoor antennas. You probably won't notice much with the ducks. Most good mobile rigs are fairly bulletproof as far as intermod. IE: my old ft-2500m is light years better about intermod than my ft-470 dual band HT and does 50w instead of 5w. But on the other hand, the ft-2500 is quite limited in receive coverage in comparison though. No UHF, public service VHF, etc. Lately, I use my ic-706 for most vhf/uhf. Actually, I'm getting to where I use it for almost everything.
HF,VHF,UHF. MK
--
http://web.wt.net/~nm5k

2940. Re: "Clickable" links

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 17:01:18 UTC
From: "Rob St.Denis" <tstdenis3160@home.com>
Message-ID: <yTPR6.2067$Be4.348587@news3.rdc1.on.home.com>
Source record: 59287
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

OE picks them them out fine ...

"Ron in NC" <kc4yoy@pop.trellis.net> wrote in message
news:01c0eaba$e74131c0$074c96d0@ron...
> Hi Guys, just a helpful hint when listing links
> to your web pages.
> If you will enter to full address like
> http://RadioHeaven.homestead.com/displayroom.html
> it will then be a "clickable" URL.
> Just the www.***** won't get you there without
> pasting it in your browser. It needs the "http" in front
> of the rest of it.
>
> 73, Ron

2941. Re: "Clickable" links

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 17:13:39 UTC
From: QSB@QRM-QRN.net
Message-ID: <slrn9hfja3.f7m.QSB@animas.frontier.net>
Source record: 59288
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

On Fri, 01 Jun 2001 16:48:12 GMT, Ron in NC scribbled:
>Hi Guys, just a helpful hint when listing links to your web pages.
>If you will enter to full address like
>http://RadioHeaven.homestead.com/displayroom.html
>it will then be a "clickable" URL.
>Just the www.***** won't get you there without pasting it in your
>browser. It needs the "http" in front of the rest of it.

Like *everything* on the net: It Depends...

Jonesy
--
| Marvin L Jones | jonz | W3DHJ | OS/2
| Gunnison, Colorado | @ | Jonesy | linux __
| 7,703' -- 2,345m | frontier.net | DM68mn SK

2942. Re: FM Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 17:14:15 UTC
From: Huw Waters <huwwaters@eidosnet.co.uk>
Message-ID: <9f8ipo$116$1@uranium.btinternet.com>
Source record: 59289
Cross-posted to: alt.pirate.radio,alt.radio,alt.radio.amateur,alt.radio.broadcasting,alt.radio.college,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Here's a good website to purchase a FM Transmitter. It's in the UK but they ship all around the world and the distance these transmitters cover are huge and in stereo at a very cheap price. I'm 14 and I've got a 1 mile stero transmitter for about ?35 ($70).

Here's the address.

http://www.veronicafm.co.uk/

Huw

"marathon" <marathon@tiac.net> wrote in message
news:9f6u8t$sb3$1@news-central.tiac.net...
> Could someone recommend a good FM Transmitter for MP3 playaround house. I
> would like 12 v and 120v capability, Stereo, and appx 1/4 mile range.
> Had a Canakit, but destroyed it trying to set it up in a case with
switching
> for voltages so would like something already built and in a case. Am in
US
> and would like it to be in $100 or about range.
> Any suggestions?
>
> Thanks,
> John
>
>
>

2943. MSR2000 info wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 17:25:19 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <3B17CFFF.5C3284D9@i-55.com>
Source record: 59290

Looking for information on the part number for a service manual
for
a Motorola MSR2000 VHF base station. Also looking for what cards
it needs to become a repeater.

Current model number is C73KSB-3106B.

Jim

2944. Yaesu Repairs

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 17:53:26 UTC
From: thyers@mcsi.net
Message-ID: <3B17D695.F591A7E0@mcsi.net>
Source record: 59291

Looking for reliable repair shop for Ft 8000, and FT 5100. Prefer on
West coast or Northwest, Rather not pay Yaesu prices.
Thnx,
Tom
W7TCH

2945. TU5 Tone board

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 18:26:19 UTC
From: bojelect@aol.com
Message-ID: <20010601142619.04483.00002319@ng-fv1.aol.com>
Source record: 59292

Need TU5 tone brd for Kenwood TS411 E Mail WB4DBL@AOL.COM

2946. Re: "Clickable" links

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 19:14:52 UTC
From: rickets@knac.com
Message-ID: <3b17db51.14258393@news-server.socal.rr.com>
Source record: 59293
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

We're not supposed to use HTML on this group. It wastes bandwidth and
just shows up as Unix jibberish on most people's newsreader screens.

On Fri, 01 Jun 2001 16:48:12 GMT, "Ron in NC" <kc4yoy@pop.trellis.net>
wrote:

>Hi Guys, just a helpful hint when listing links
>to your web pages.
>If you will enter to full address like
>http://RadioHeaven.homestead.com/displayroom.html
>it will then be a "clickable" URL.
>Just the www.***** won't get you there without
>pasting it in your browser. It needs the "http" in front
>of the rest of it.
>
>73, Ron

2947. Re: Yaesu Repairs

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 19:22:07 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <zXRR6.3193$sO3.161593@dfiatx1-snr1.gtei.net>
Source record: 59294

Yaesu in Cerritos, CA is fast, and their out of warranty rate is $50.00 per hour, plus parts. Others I have checked charge between $70.00 and $85.00 per hour, and estimate turn around time "based on parts availability".

Shop around, you may find that Yaesu is not a bad deal after all. At least you know it will get fixed properly, and in a reasonable time period.

73 de W6DKN

<thyers@mcsi.net> wrote in message news:3B17D695.F591A7E0@mcsi.net...
> Looking for reliable repair shop for Ft 8000, and FT 5100. Prefer on
> West coast or Northwest, Rather not pay Yaesu prices.
> Thnx,
> Tom
> W7TCH
>
>

2948. Re: "Clickable" links

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 19:23:34 UTC
From: Brian <kraftee@invlalidntlworld.com>
Message-ID: <F_RR6.4515$RD3.81472@news11-gui.server.ntli.net>
Source record: 59295
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

"Dave" <rickets@knac.com> wrote in message
news:3b17db51.14258393@news-server.socal.rr.com...
: We're not supposed to use HTML on this group. It wastes bandwidth
and
: just shows up as Unix jibberish on most people's newsreader screens.

Insert foot in mouth mode, if you post the full url, in plain text. it
does become a clickable link to the majority of readers. It doesn't
mean that the posting is in HTML..

If it doesn't in your news reader then maybe that's a feature of your
program, but to state that posting the full URL means you have to post
in HTML does show your lack of knowledge OM

B-)

:
: On Fri, 01 Jun 2001 16:48:12 GMT, "Ron in NC"
<kc4yoy@pop.trellis.net>
: wrote:
:
: >Hi Guys, just a helpful hint when listing links
: >to your web pages.
: >If you will enter to full address like
: >http://RadioHeaven.homestead.com/displayroom.html
: >it will then be a "clickable" URL.
: >Just the www.***** won't get you there without
: >pasting it in your browser. It needs the "http" in front
: >of the rest of it.
: >
: >73, Ron
:

2949. Re: MSR2000 info wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 19:50:48 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9f8rn3gog1@madmax.keyway.net>
Source record: 59296

Read with software to see if it isn't already a repeater. Sorry,
don't have the numbers handy.

Jim

"Jim" <jspaz@i-55.com> wrote in message
news:3B17CFFF.5C3284D9@i-55.com...
: Looking for information on the part number for a service manual
: for
: a Motorola MSR2000 VHF base station. Also looking for what cards
: it needs to become a repeater.
:
: Current model number is C73KSB-3106B.
:
: Jim

2950. Re: MSR2000 info wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 20:16:47 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9f8tbsgrd1@madmax.keyway.net>
Source record: 59297

OOps! wrong family. Manual is 68-81061e40 and covers most of the options and you will need it for engineering your Frankenstein and the numerous jumper changes involved. You will need a minimum of squelch gate and station control card. Some creativity can do the rest. Time out timer is nice to have...

Jim, ac6tk
"Jim" <jspaz@i-55.com> wrote in message
news:3B17CFFF.5C3284D9@i-55.com...
: Looking for information on the part number for a service manual
: for
: a Motorola MSR2000 VHF base station. Also looking for what cards
: it needs to become a repeater.
:
: Current model number is C73KSB-3106B.
:
: Jim

2951. Beware seller: nbhaga@suwanneevalley.net (Bob Cash)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 20:33:54 UTC
From: raydioluv@aol.com
Message-ID: <20010601163354.12882.00000044@ng-cg1.aol.com>
Source record: 59198

Just to let you know that this guy sold me a radio on ebay that was far less than described. He refused to take it back. He told me to turn around and sell it to someone else! Be careful. Bob

2952. Scrounger 10W Xmtr Info.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 21:03:23 UTC
From: Gregory Paul Brahms <gbrahms@soco.agilent.com>
Message-ID: <991429403.93667@cswreg.cos.agilent.com>
Source record: 59199

Back in the mid 60s (I believe it was around November, 1964) Electronics Illustrated carried a construction article for a 10-watt transmitter using a 6V6 called the Scrounger. Does anyone have this article? I built one for my first rig and would like to duplicate it.

Thanks,

Greg WB6UHH

2953. Re: "Clickable" links

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 21:09:27 UTC
From: Bill Turner W7TI <w7ti@jps.net>
Message-ID: <rv0ghtkh5p81aeqmij7pcn4eonb2a35rnb@4ax.com>
Source record: 59200
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

On Fri, 01 Jun 2001 16:48:12 GMT, "Ron in NC" <kc4yoy@pop.trellis.net> wrote:

>Just the www.***** won't get you there without
>pasting it in your browser.

Not true in the case of IE 5.5. It picks it up fine without the http://. Some links it will go to without even the www, although I suspect that's more of a search-type function as opposed to a hard url.

W7TI

2954. Re: Beware seller: nbhaga@suwanneevalley.net (Bob Cash)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 22:13:58 UTC
From: raydioluv@aol.com
Message-ID: <20010601181358.13790.00004487@ng-ch1.aol.com>
Source record: 59202

His name is Bob Cash and yes I contacted Ebay and filed a fraud complaint. I have not heard back from them yet. He described the radio as LIKE NEW and excellent shape. It was a beat up radio with a very rusted bracket, worn face plate, missing label, dirty knobs and heat sink. Thanks, Bob

2955. Radio dealers

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-01 23:30:57 UTC
From: Barti <sp1ek@go2.pl>
Message-ID: <9f98m9$p70$1@news.tpi.pl>
Source record: 59203

I`m looking ɾadi dealers in U.K.
I wont buy a ɾadio. Bart SP1EK

2956. Re: FM Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 00:28:48 UTC
From: JL Webb <jlwebb@iname.com>
Message-ID: <3B183376.BD86130E@iname.com>
Source record: 59205
Cross-posted to: alt.pirate.radio,alt.radio,alt.radio.amateur,alt.radio.broadcasting,alt.radio.college,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

marathon wrote:

> Reason I say 1/4 mile is that we have some dock parties at a Marina and
> thought it would be great to be able to transmit around the marina for
> those. Also, Canakit was a bit weak while it worked throughout the house,
> it was not a great signal.
>
> Perhaps you could recommend a couple different types, a home and a pirate
> transmitter?

The Veronica one watt pl unit listed here is more than enough to cover your
Marina and then some.
http://www.ldbrewer.com/lpfm/index.html

This is the best in house unit I have seen and also is pl so it will not drift
off frequency.
http://www.ccrane.com/fm_transmitter.asp

2957. ham swap meet in Sacramento ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 00:30:45 UTC
From: felix <flixcat@pacbell.com>
Message-ID: <YmWR6.333$Pd.129833@news.pacbell.net>
Source record: 59204

Hi
I have some GRC - 106 HF transceiver equipment for sale - trade (real cheap !), and would like to try the Sacramento ham swap meet. Can anyone give me details of next one, or a contact in the area ??

(the GRC-106 is rugged as a length of railroad track, and almost as heavy. Postage is out-o-sight.)

Thanks
Felix Wolfe

2958. Re: Beware seller: nbhaga@suwanneevalley.net (Bob Cash)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 00:37:40 UTC
From: Radio's for Sale <jpeitsch@voyager.net>
Message-ID: <3b180d32$0$62151$2c3e98f8@news.voyager.net>
Source record: 59201

What is his real name? Where does he live? Did you contact the authorities? What did eBay say about the problem? Was it out and out fraud or a misinterpretation of the items description. All in all, your complaint is a little too vague.

"RaydioLuv" <raydioluv@aol.com> wrote in message news:20010601163354.12882.00000044@ng-cg1.aol.com...
> Just to let you know that this guy sold me a radio on ebay that was far less
> than described. He refused to take it back. He told me to turn around and sell
> it to someone else! Be careful. Bob

2959. Re: MFJ1278 RFI

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 00:52:55 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3B1838E7.E7B6D2E4@dialpoint.net>
Source record: 59212

Go here and get some free sound card programs to do the same thing and
junk the MFJ. Look here for some.

http://www.muenster.de/%7Ewelp/sb.htm

YOu also might look at some of the modification pages to see if they are
of any help on eht MFJ. I have one of the 1270 units and I have not
used it in a long time but did see on one of the mod pages where there
were several things to do to eliminate some of the noise. They may give
you an idea on the 1278. I think some of them were to open it up and
make sure the circuit board had a good gtound and to scrape the paint
off where the case is screwed together.

>
> I have had an older 1278 multimode controller for a few years now.
> Recently, I decided to try and start using it for some other mode of
> operation besides VHF packet. Upon cleaning up any PC related RFI to my HF
> gear, I decided to hook up the 1278. I made up a clean wiring harness
> correctly using shielded cables where required etc..
>
> This thing emits more RF than some transmitters. Initially, I checked for
> common mode and ground loops. Nothing. In fact the mere application of
> power to the device, no cables attached, yields a 2+ S unit increase in
> noise on my Yaesu between 14.050 and 14.150, even when not physically
> connected to the RIG! (so much for RTTY). Actually, it radiates pretty well
> across the HF spectrum 3-30Mhz.
>

2960. Can TS-2000 be modified to transmit 0.5 to 30 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 01:11:36 UTC
From: John <johnfofawn@hotmail.com>
Message-ID: <c3XR6.44587$G5.9741221@news1.rdc1.md.home.com>
Source record: 59206

I'm wondering if it is reasonable to expect a Kenwood TS-2000 to transmit from 0.5 MHz to 30 MHz?

Thanks,
John

2961. Kenwood 7950 help

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 01:13:08 UTC
From: trg150@aol.com
Message-ID: <20010601211308.18528.00004381@ng-mq1.aol.com>
Source record: 59207

I have a Kenwood 7950 2 meter xcvr that wont transmit, wont even key. I have heard that the problem could be a bad PIN DIODE??? Looking for anyone that might be familiary with this type of problem - which component?? any known value for replacement - any other additional helpful comments by anyone familiar with the 7950 would be appreciated. Thanks WA3KQA

2962. Is the IC-756Pro the BEST HF Transceiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 01:17:45 UTC
From: John <johnfofawn@hotmail.com>
Message-ID: <Z8XR6.44610$G5.9744048@news1.rdc1.md.home.com>
Source record: 59208

I'm ready to spend a ton of money on a great transceiver. From everything I can tell the IC-756Pro looks like the coolest rig out there. Does anyone disagree? What else should I consider?

I really like the Kenwood TS-2000 with it's multi-band operation, but I'm wondering if you compromise the HF performance by having all the other bands? What do you think?

My two primary "wants" are robust computer control and excellent digital-mode performance.

Thanks for any advice you might have!

John

2963. MFJ1278 RFI

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 01:30:30 UTC
From: rshprd <ka9flx@arrl.net>
Message-ID: <WkXR6.12108$mG4.6669059@news1.mntp1.il.home.com>
Source record: 59209

Ok, before anybody says it, I have already heard all the bad comments about MFJ equipment. I do not normally agree with that generalization, but will make an exception in this case.

I have had an older 1278 multimode controller for a few years now. Recently, I decided to try and start using it for some other mode of operation besides VHF packet. Upon cleaning up any PC related RFI to my HF gear, I decided to hook up the 1278. I made up a clean wiring harness correctly using shielded cables where required etc..

This thing emits more RF than some transmitters. Initially, I checked for common mode and ground loops. Nothing. In fact the mere application of power to the device, no cables attached, yields a 2+ S unit increase in noise on my Yaesu between 14.050 and 14.150, even when not physically connected to the RIG! (so much for RTTY). Actually, it radiates pretty well across the HF spectrum 3-30Mhz.

It gets worse when there is any activity on the front panel status LEDs. In fact, much of the interference seems to be correlated with any LED activity. I have never heard of LEDs generating RFI, but I suppose the logic circuits driving them might. The case is metal, I have grounded it, and it still radiates. I have tried everything (Ferrite beads on the power and radio leads, etc..) short of modifying the actual circuit, which I am willing to try.

Has anybody else experienced this problem, and if so, how did you resolve it? I really do not want to throw away what was at the time, an expensive device, but I would also like to work stations with signals higher than 20 over too. MFJ is still selling the later versions of this device, so I have to believe that somebody has had this problem. Any help is welcome.

Thanks,
Bob - KA9FLX

2964. Re: "Clickable" links

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 01:31:42 UTC
From: nada@na.da
Message-ID: <thggfug6jp4n83@corp.supernews.com>
Source record: 59210
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

In article <F_RR6.4515$RD3.81472@news11-gui.server.ntli.net>,
kraftee@invlalidntlworld.com says...
>
>
>"Dave" <rickets@knac.com> wrote in message
>news:3b17db51.14258393@news-server.socal.rr.com...
>: We're not supposed to use HTML on this group. It wastes bandwidth
>and
>: just shows up as Unix jibberish on most people's newsreader screens.
>
>Insert foot in mouth mode, if you post the full url, in plain text. it
>does become a clickable link to the majority of readers. It doesn't
>mean that the posting is in HTML..
>
>If it doesn't in your news reader then maybe that's a feature of your
>program, but to state that posting the full URL means you have to post
>in HTML does show your lack of knowledge OM

I use a freeware text only newsreader, not a fancy one like Free Agent,
so I have to cut and paste anyway. But I'm an old school net user, I
still type in addresses with the http in front, like you had to do in
the old days before you had smart browsers that added http and www and
.com and everything else. :)

2965. Re: IC 756 PRO VS TS 2000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 01:32:54 UTC
From: John <johnfofawn@hotmail.com>
Message-ID: <anXR6.44677$G5.9751643@news1.rdc1.md.home.com>
Source record: 59211

What about the TS-870S? How does it compare to the IC 756PRO?

I really like the spectrum display on the 756PRO. But, I'm scared that I'm going to buy the radio just because of the cool display and missout on another radio with better performance.

What do you guys think?

John

"Mountain-Ops" <mountain-ops@worldnet.att.net> wrote in message news:3B0C8E33.8BC499C6@worldnet.att.net...
> I have run them side by side.
> for CW only I would take a FT-1000MP over either.
> For use as a general purpose HF radio the PRO knocks the pants off the TS-2000
> mostly in the DSP/Receiver end.
>
> 73, Rich
>
> SIAMK wrote:
>
> > Does anyone have side-by-side experience with the TS 2000 and IC 756 PRO? I
> > was wondering how each stacks up on the HF Bands. I played with the TS 2000
> > yesterday on the HF and it really sounded great. But I didn't have the time to
> > compare/listen to the IC 756 PRO. The TS 2000 DSP filtering was excellent, no
> > ringing or blow-by detected.
> >
> > I don't need VHF/UHF capabilities, just good HF performance. Is the PRO better
> > on HF to the tune of the extra costs? I would appreciate some comments.
> >
> > Thanks,
> >
> > Mike
> > K2TPZ
>

2966. Re: FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 02:05:24 UTC
From: Brian Denley <bdenley@mediaone.net>
Message-ID: <ERXR6.9783$QP6.5514922@typhoon.ne.mediaone.net>
Source record: 59213
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Nice site Simon!

--
Brian Denley
http://people.ne.mediaone.net/bdenley/index.html

"Simon Robinson" <simon@nomis.co.uk> wrote in message
news:3b17bed0@runswick.octacon.co.uk...
> Hi Everyone
>
> I've added some more items to my illustrated FOR SALE list on my Website.
> I'm told its easy to navigate and several pieces of gear have gone very
> quickly.
>
> Please have a look, the URL is www.nomis.co.uk/m5poo which if you click on
> it should go straight there.
>
> My prices are fair I think but I am flexible.
>
> Regards
>
> Simon M5POO
>
>

2967. Re: Is the IC-756Pro the BEST HF Transceiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 02:16:56 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <G0sYO0eMlOhBbqMTQpiaKwmvy+JD@4ax.com>
Source record: 59214

"John" <johnfofawn@hotmail.com> wrote:

>I'm ready to spend a ton of money on a great transceiver. From everything I
>can tell the IC-756Pro looks like the coolest rig out there. Does anyone
>disagree? What else should I consider?
>
>I really like the Kenwood TS-2000 with it's multi-band operation, but I'm
>wondering if you compromise the HF performance by having all the other
>bands? What do you think?
>
>My two primary "wants" are robust computer control and excellent
>digital-mode performance.
>
>Thanks for any advice you might have!
>
>John
>

Well, you might try http://www.bbcyber.com/signalone/ to see how far these Icoms
can be taken.

If you have "tons" of money to spend, this is the place to go :-) :-) :-)

Bob
k5qwg

2968. FA: Really nice Heathkit SB-301 rcvr(+ other items), only at $101

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 02:50:15 UTC
From: rlucch2098@aol.com
Message-ID: <20010601225015.24129.00000404@ng-ca1.aol.com>
Source record: 59215

Nice pictures also.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1240836379
Other Heath Stuff.
Heath FS Meter.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1242420854
Heath PHONE PATCH.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1242690318
Heathkit HP-13B Mobile supply w/cables.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1242707535
Heathkit SB-104 xcvr with supply & cw filter.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1242722952

2969. fa:> Really CHEEP AMECO TX-62 & VFO-621, 2-days only

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 02:52:50 UTC
From: rlucch2098@aol.com
Message-ID: <20010601225250.24129.00000409@ng-ca1.aol.com>
Source record: 59216

At only $28 each, nice!
VFO=
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1240801218
XMTR=
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1240806803

2970. Re: FM Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 02:54:26 UTC
From: marathon <marathon@tiac.net>
Message-ID: <9f9khi$5eo$1@news-central.tiac.net>
Source record: 59217
Cross-posted to: alt.pirate.radio,alt.radio,alt.radio.amateur,alt.radio.broadcasting,alt.radio.college,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Thanks, for your help.

Anyone like the Ramsey FM25 ?

is it hard to assemble. I don't solder too well.

The Veronica would be a bit pricey by the time you make it stereo.

Appreciate all the input I can get.
Thanks
John

2971. Re: FM Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 03:09:03 UTC
From: It's Dave <enginr@earthlink.net>
Message-ID: <3B1858C4.BFC@earthlink.net>
Source record: 59218
Cross-posted to: alt.pirate.radio,alt.radio,alt.radio.amateur,alt.radio.broadcasting,alt.radio.college,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Drifting off of frequency is bad. I hate chasing those little birdies
across the band! :)

(Oh laugh and loosen up a bit)

2972. Re: Kenwood 7950 help

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 04:00:16 UTC
From: k5vmu@aol.com
Message-ID: <20010602000016.21522.00000835@ng-fn1.aol.com>
Source record: 59219

```
>bject: Kenwood 7950 help
>Path: lobby!newstf02.news.aol.com!audrey04.news.aol.com!not-for-mail
>Lines: 5
>X-Admin: news@aol.com
>From: trg150@aol.com (TRG150)
>Newsgroups: rec.radio.amateur.equipment
>Date: 02 Jun 2001 01:13:08 GMT
>Organization: AOL http://www.aol.com
>Message-ID: <20010601211308.18528.00004381@ng-mq1.aol.com>
>
>
>
>I have a Kenwood 7950 2 meter xcvr that wont transmit, wont even key. I have
>heard that the problem could be a bad PIN DIODE??? Looking for anyone that
>might be familiary with this type of problem - which component?? any known
>value for replacement - any other additional helpful comments by anyone
>familiar with the 7950 would be appreciated. Thanks WA3KQA
>
>========================
that model and its little brother , the 7935 had major reliability problems
with their pa modules.

more likeluy in my experince than diode and an acknowledged problem in the
earlier production...

kwd chgd in Late production, but droped the design quickly...

sorry...73, dale croft
```

2973. Re: Military walkie talkie frequency ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 05:58:40 UTC
From: Mike <km6ab@pacbell.net>
Message-ID: <3B18808F.8BBCBF8@pacbell.net>
Source record: 59220

The most common freq for WWII era walkie-talkies seems to be 3.885mhz as used at the Dayton Hamfest BC-611 check in. The most popular freq for more recent equipment is 51.00mhz FM. (PRC-6, 68, 68A, 68B, 126, 128, 139 and so on)

2974. PK232mbx

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 07:58:55 UTC
From: Kenneth Macleod <ken.mac@virgin.net>
Message-ID: <%_0S6.8033$HL5.1207109@news6-win.server.ntlworld.com>
Source record: 59221

Hi All,
My PK232 has developed a fault,I may add I bought the machine 17 years ago.When I switch the 232 on all I get on the screen are rows of CMD: it keeps printing them until I switch off.I removed jumper J1 to clean out the memory,when I switch on without the jumper in place it sometimes asks me to type a * ,nothing happens when I do this.I have tried another serial lead from the PC,get the same results.Sometimes in place of the CMD: it prints garbage.Anyone help.I may add I am 71 yrs old and have very poor eyesight.I have asked around,nobody seems to know anything about PK 232`s.
Kind regards
Ken,
Inverness
Scotland

2975. FS: Small Switching power supplies - HIGH QUALITY, VERY LOW PRICE :-)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 08:30:46 UTC
From: Wayne Davis <waydavis@home.com.NOSPAM>
Message-ID: <Wu1S6.21285$yp2.4611639@news1.rdc1.az.home.com>
Source record: 59222

See pictures at webpage:
www.members.home.net/waydavis
under "ELECTRONIC SALVAGE"

No re-directs, Cookies, Spamware, Sponsor frames, Ad frames,
or annoying pop-up Ad-pages at my site.

High Quality Low Wattage Switching Power Supplies: 5 Vdc, +12 Vdc
and -12 Vdc. Smaller versions of the technology used in PC computer
power supplies. Each comes with a PC style power cord and each is
contained in a sturdy plastic case. Functional Condition, just add your
own power output wires.

These units are EXCELLENT for experimenters or to replace
"wall-warts". I use a 25 watt to run 3 SuperCircuits PC23C surveillance
cameras, a 17 watt to run a small FM transmitter, another 17 watt powers a
infra-red PC transmitter interface, and a 25 watt is running my computer
speaker system. Anything a wall-wart could do, these do 1000% better
since they are switching supplies with surge suppression/noise suppression,
and excellent voltage regulation all built right in! You CANNOT even
come CLOSE to buying the parts to build one of these, let alone the whole
thing with a cord for the price. AND I test to see each one is putting out
the
3 voltages before I ship.

Two types:

5 VDC @ 4A, +12 VDC @ 1A, -12 VDC @ .6A 25 Watts MAX $8 each.
(weight w/cord: 1 Lb 6 oz)
5 VDC @ 2A, +12 VDC @ .8A, -12 VDC @ .4A 17 Watts MAX $6 each.
(weight w/cord: 1 Lb. 2 oz.)

Really Thin Speakers:
These speakers are 8 Ohm, and rated .4 watts - 75 Ea. (weight: 8 grams)

LAN Patch Cables - NEW, Packaged:
They are 3 foot long. 75 Ea. (weight: 1.3 oz)

Telephone patch cables - NEW, Packaged:
Each is 6' long. 50 Ea. (weight: 1 oz.)

LED assemblies (common anode):
Eight LED's in a row mounted on small pc board with ribbon cable - 50 Ea.
(weight: 9 grams)

2976. Re: Is the IC-756Pro the BEST HF Transceiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 09:05:54 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <02bhht0dsc1dm7lvs4qd8705e0ergv3706@4ax.com>
Source record: 59223

As soon as you said "digital mode" (I assume you mean PSK31 and the like) you pretty well eliminate BOTH of the radios you mentioned. If you want more information on this, please visit http://www.psk31.com and click on "The Real World".

Of course this is just one person's opinion, but I've been involved in PSK31 for a while, and I've tried quite a few rigs. Although I don't own one, from what I've heard the TenTec Omni 6 plus is a sweet rig for PSK31.

I use an old Drake TR-7 with a digital VFO and it's been really super. But if you're determined to spend a lot of money, this will never do...

Neil

On Sat, 02 Jun 2001 01:17:45 GMT, "John" <johnfofawn@hotmail.com> wrote:

>I'm ready to spend a ton of money on a great transceiver. From everything I
>can tell the IC-756Pro looks like the coolest rig out there. Does anyone
>disagree? What else should I consider?
>
>I really like the Kenwood TS-2000 with it's multi-band operation, but I'm
>wondering if you compromise the HF performance by having all the other
>bands? What do you think?
>
>My two primary "wants" are robust computer control and excellent
>digital-mode performance.
>
>Thanks for any advice you might have!
>
>John
>

2977. Re: FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 09:27:49 UTC
From: Simon Robinson <simon@nomis.co.uk>
Message-ID: <3b18b19a@runswick.octacon.co.uk>
Source record: 59224
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Hi Brian

Many thanks for your comments.

It's amazing how long it takes to build even a simple site properly.

Regards

Simon

"Brian Denley" <bdenley@mediaone.net> wrote in message
news:ERXR6.9783$QP6.5514922@typhoon.ne.mediaone.net...
> Nice site Simon!
>
> --
> Brian Denley
> http://people.ne.mediaone.net/bdenley/index.html
>
> "Simon Robinson" <simon@nomis.co.uk> wrote in message
> news:3b17bed0@runswick.octacon.co.uk...
> > Hi Everyone
> >
> > I've added some more items to my illustrated FOR SALE list on my
Website.
> > I'm told its easy to navigate and several pieces of gear have gone very
> > quickly.
> >
> > Please have a look, the URL is www.nomis.co.uk/m5poo which if you click
on
> > it should go straight there.
> >
> > My prices are fair I think but I am flexible.
> >
> > Regards
> >
> > Simon M5POO
> >
> >
>
>

2978. FS QST magazines

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 10:01:31 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <9fadas$br9$1@slb0.atl.mindspring.net>
Source record: 59225

From '42 - '72 Many complete years all in good cond

Email me if interested.

Gil N2WJW

2979. Re: "Clickable" links

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 10:59:25 UTC
From: "Mr. Mister" <nospam@computer.net>
Message-ID: <9fagunocl1@neptunium.btinternet.com>
Source record: 59226
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

TWAT!

"Ron in NC" <kc4yoy@pop.trellis.net> wrote in message
news:01c0eaba$e74131c0$074c96d0@ron...
> Hi Guys, just a helpful hint when listing links
> to your web pages.
> If you will enter to full address like
> http://RadioHeaven.homestead.com/displayroom.html
> it will then be a "clickable" URL.
> Just the www.***** won't get you there without
> pasting it in your browser. It needs the "http" in front
> of the rest of it.
>
> 73, Ron

2980. Re: Yaesu FT-817 vs. ???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 11:13:36 UTC
From: Mike Tatum <miket@cybatek.fsnet.co.uk>
Message-ID: <3B18CA61.14095058@cybatek.fsnet.co.uk>
Source record: 59227

Hi Chris!

I've bought an FT817 a couple of months ago, it's a great radio !

I use it when out camping with an Outbacker Outreach or G5RV antenna,
it performs superbly with just 5w.

I would say go for one, you'll love it !

If you want to get more opinions checkout the FT817 egroup
at www.egroups.com

Also, checkout my website, http://www.cybatek.fsnet.co.uk/m0aws/
for pictures and an interesting mic mod that improves the tx audio no end !

Cheers!

MikeT ...
M0AWS
http://www.cybatek.fsnet.co.uk/m0aws/

Nobody wrote:

> This rig seems quite inriguing. Light enough to backpack yet a full
> featured transceiver. Currently, is there anything comparable on the
> market?
>
> I currently own a Kenwood TS-430s. I may have to sell the current rig to
> purchase the FT-817. Any opinions on if this is a wise choice? I go
> camping monthly with the Boy Scouts so the back packer makes sense, but I do
> like the power of the base station.
>
> Thanks,
>
> 73
> Chris Colvin
> N6GDL
>
> if you would like to reply by email, just reverse the order of this email
> address:
>
> ten.nivloc@DLG6N

--
MikeT
http://www.cybatek.fsnet.co.uk/m0aws/

2981. UHF Antenna 458.5 - 458.775 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 11:20:19 UTC
From: Student <gchenry22@gavinch22.freeserve.co.uk>
Message-ID: <9faht5$5au$1@newsg4.svr.pol.co.uk>
Source record: 59228
Cross-posted to: alt.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,uk.radio.amateur

Dear groups,
Would anyone know how I would begin to design an UHF antenna for 458.5 - 458.775 MHz with a power output with no more than 500mW??
This is for data transmission at 9600bps and will compile to the MPT 1329 for UK and EN 300 220-1. It must be a straight one, with as little drag a possible, i.e. some type of Helix one?? It has to go underwater and travel at a max of 2.2m/s i.e will transmit on the surface, but go down to depths of 3000m?? i.e. 300 bar/4410 PSI.

Please respond for more details.

Gavin.

2982. Re: UHF Antenna 458.5 - 458.775 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 11:34:19 UTC
From: Trevor Day <Trev@southwestuk.demon.co.uk>
Message-ID: <0DkQREA78MG7Ewj9@southwestuk.demon.co.uk>
Source record: 59229
Cross-posted to: alt.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,uk.radio.amateur

In article <9faht5$5au$1@newsg4.svr.pol.co.uk>, Student <gchenry22@gavin
ch22.freeserve.co.uk> writes
>Dear groups,
>Would anyone know how I would begin to design an UHF antenna for 458.5 -
>458.775 MHz with a power output with no more than 500mW??
>This is for data transmission at 9600bps and will compile to the MPT 1329
>for UK and EN 300 220-1. It must be a straight one, with as little drag a
>possible, i.e. some type of Helix one?? It has to go underwater and travel
>at a max of 2.2m/s i.e will transmit on the surface, but go down to depths
>of 3000m?? i.e. 300 bar/4410 PSI.
>
>Please respond for more details.
>
>Gavin.
>
>
>
Gavin,
It seems to me that a simple quarter wave stainless steel vertical would
suffice, particularly if mounted against a metal surface. Your
challenge would appear to be how to keep water out of the antenna
connection at the depths you will operate at.
Trev
--
Trevor Day

2983. Re: Is the IC-756Pro the BEST HF Transceiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 11:40:46 UTC
From: "Bob Lewis (AA4PB)" <rlewis@staffnet.com>
Message-ID: <thhk64c0fs8r78@corp.supernews.com>
Source record: 59230

I've got a 756PRO and it's great on digital modes including PSK31. On PSK31 I set up an IF filter for 100 Hz, the tuning rate for 1 Hz steps, and tune the signals with the radio dial. It virtually eliminates all the AGC pumping problems usually seen by having a bunch of other signals in the IF passband.

I've designed a sound card interface for it that takes all signals in and out of the ACC(1) connector on the back. When you go to digital, the 756PRO disconnects the front panel mike connector for you (you can leave the mike connected). My interface has Rx and Tx gain controls which permit adjusting levels independent of the normal mike gain and receiver volume control in the PRO. I can adjust the volume control to listen to the audio or turn it completely down without changing the level to the sound card. A "vox like" circuit in the interface provides PTT keying so I don't have to tie up a com port on the computer for that.

On SSB, the audio quality using the SP20 speaker reminds me of the "AM" days. The quality is superb. I don't think you can go wrong with the PRO - especially if you're interested in digital.

2984. FS ICom ICR10/W software

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 11:54:35 UTC
From: Steve Cartwright <stev@voyager.net>
Message-ID: <3b18d440$0$88183$4c5ecdc7@news.erinet.com>
Source record: 59231

I have a Icom ICR10 shortwave HT complete with all the original equipment including the box. I also have the Icom leather case and software for programming, this radio is 100% mint! $225.00 +s.h

2985. Re: UHF Antenna 458.5 - 458.775 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 12:21:39 UTC
From: Student <gchenry22@gavinch22.freeserve.co.uk>
Message-ID: <9falg4$e4v$1@newsg2.svr.pol.co.uk>
Source record: 59232
Cross-posted to: alt.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,uk.radio.amateur

We have BNC connectors that can handle the pressure. So you think a
stainless steel quarter wave about 16.35 cm in length???

> Gavin,
> It seems to me that a simple quarter wave stainless steel vertical would
> suffice, particularly if mounted against a metal surface. Your
> challenge would appear to be how to keep water out of the antenna
> connection at the depths you will operate at.
> Trev
> --
> Trevor Day

2986. FS: Tri-Mag HF Mobile Mount

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 12:41:24 UTC
From: Keith Vanderlinden <kvanderlinden@neb.rr.com>
Message-ID: <U95S6.60881$we.10204452@typhoon.kc.rr.com>
Source record: 59234

Brand new. Coax never uncoiled. Heavy duty three 5" magnets. 15"
footprint. 3/8X24 Stud. 17' RG-58 Coax. $35 shipped.

Van,
K&#65533;KAV

2987. Re: Tri-Mag HF Mobile Mount(S O L D)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 12:52:42 UTC
From: Keith Vanderlinden <kvanderlinden@neb.rr.com>
Message-ID: <uk5S6.60897$we.10209070@typhoon.kc.rr.com>
Source record: 59235

Tnx for replies.

Van

2988. Re: UHF Antenna 458.5 - 458.775 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 12:55:16 UTC
From: pkearn@made.eircom.net
Message-ID: <3b18e0c2.1424398@news1.tinet.ie>
Source record: 59236
Cross-posted to: alt.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,uk.radio.amateur

"Student" <gchenry22@gavinch22.freeserve.co.uk> wrote:

::Dear groups,
::Would anyone know how I would begin to design an UHF antenna for 458.5 -
::458.775 MHz with a power output with no more than 500mW??
::This is for data transmission at 9600bps and will compile to the MPT 1329
::for UK and EN 300 220-1. It must be a straight one, with as little drag a
::possible, i.e. some type of Helix one?? It has to go underwater and travel
::at a max of 2.2m/s i.e will transmit on the surface, but go down to depths
::of 3000m?? i.e. 300 bar/4410 PSI.
::
::Please respond for more details.
::
::Gavin.

isbn 0-87259-414-9 arrl antenna handbook page 11-23
gives details of construction of antenna suitable for you

use 300 / (458.6 * 4) to calculate lengths of wire
(lengths in metres)

suggest brass-welding rods as meterial.
(worry about the salt water later)

but.......
is 500mW enough energy to make it through 3km of sea-water ?

2989. Re: Is the IC-756Pro the BEST HF Transceiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 13:03:40 UTC
From: Robert John <RAJohnGM@worldnet.att.net>
Message-ID: <Mu5S6.492$Ji.71089@bgtnsc04-news.ops.worldnet.att.net>
Source record: 59237

The Yaesu FT-1000 line of radios would be a better choice. Just compare the specifications.

"Bob Lewis (AA4PB)" <rlewis@staffnet.com> wrote in message news:thhk64c0fs8r78@corp.supernews.com...
> I've got a 756PRO and it's great on digital modes including PSK31. On
> PSK31 I set up an IF filter for 100 Hz, the tuning rate for 1 Hz
> steps, and tune the signals with the radio dial. It virtually
> eliminates all the AGC pumping problems usually seen by having a bunch
> of other signals in the IF passband.
>
> I've designed a sound card interface for it that takes all signals in
> and out of the ACC(1) connector on the back. When you go to digital,
> the 756PRO disconnects the front panel mike connector for you (you can
> leave the mike connected). My interface has Rx and Tx gain controls
> which permit adjusting levels independent of the normal mike gain and
> receiver volume control in the PRO. I can adjust the volume control to
> listen to the audio or turn it completely down without changing the
> level to the sound card. A "vox like" circuit in the interface
> provides PTT keying so I don't have to tie up a com port on the
> computer for that.
>
> On SSB, the audio quality using the SP20 speaker reminds me of the
> "AM" days. The quality is superb. I don't think you can go wrong with
> the PRO - especially if you're interested in digital.
>
>
>

2990. Re: Is the IC-756Pro the BEST HF Transceiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 13:06:23 UTC
From: John <johnfofawn@hotmail.com>
Message-ID: <jx5S6.45992$G5.10023161@news1.rdc1.md.home.com>
Source record: 59238

Okay. I *thought* I wanted to spend a lot of money, but not $15,000. :-)

Do you think the 756Pro is the best radio in the $2k to $4k arena? Is the
870S or TS-2000 better?

Thanks,
John

"Bob Miller" <bamiller@texas.net> wrote in message
news:G0sYO0eMlOhBbqMTQpiaKwmvy+JD@4ax.com...
> "John" <johnfofawn@hotmail.com> wrote:
>
> >I'm ready to spend a ton of money on a great transceiver. From everything
I
> >can tell the IC-756Pro looks like the coolest rig out there. Does anyone
> >disagree? What else should I consider?
> >
> >I really like the Kenwood TS-2000 with it's multi-band operation, but I'm
> >wondering if you compromise the HF performance by having all the other
> >bands? What do you think?
> >
> >My two primary "wants" are robust computer control and excellent
> >digital-mode performance.
> >
> >Thanks for any advice you might have!
> >
> >John
> >
>
> Well, you might try http://www.bbcyber.com/signalone/ to see how far these
Icoms
> can be taken.
>
> If you have "tons" of money to spend, this is the place to go :-) :-)
:-)
>
> Bob
> k5qwg
>

2991. Re: UHF Antenna 458.5 - 458.775 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 13:07:20 UTC
From: rshprd <ka9flx@arrl.net>
Message-ID: <cy5S6.13205$mG4.7455016@news1.mntp1.il.home.com>
Source record: 59239
Cross-posted to: alt.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,uk.radio.amateur

I don't think the antenna is your problem. Have you considered that UHF
will not travel through sea water? I'm sure if it could, the miltary would
be using it instead of VLF to communicate with submarines.

Have you considered a much lower frequency? 500mw at UHF will, even with a
really good antenna, maybe go about 100 meters under water, if that.

Good Luck

"Student" <gchenry22@gavinch22.freeserve.co.uk> wrote in message
news:9faht5$5au$1@newsg4.svr.pol.co.uk...
> Dear groups,
> Would anyone know how I would begin to design an UHF antenna for 458.5 -
> 458.775 MHz with a power output with no more than 500mW??
> This is for data transmission at 9600bps and will compile to the MPT 1329
> for UK and EN 300 220-1. It must be a straight one, with as little drag a
> possible, i.e. some type of Helix one?? It has to go underwater and
travel
> at a max of 2.2m/s i.e will transmit on the surface, but go down to depths
> of 3000m?? i.e. 300 bar/4410 PSI.
>
> Please respond for more details.
>
> Gavin.
>
>
>

2992. Re: Is the IC-756Pro the BEST HF Transceiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 13:10:57 UTC
From: John <johnfofawn@hotmail.com>
Message-ID: <BB5S6.45993$G5.10025121@news1.rdc1.md.home.com>
Source record: 59240

Neil,

I read the "real world" section, and I just don't see how it's true. On the 756, at least, you can enable an IF filter that is 100 Hz wide and then step it around to pick out your PSK31 signal.

John

"Neil" <DontDoIt@ImNotHere.com> wrote in message news:02bhht0dsc1dm7lvs4qd8705e0ergv3706@4ax.com...
> As soon as you said "digital mode" (I assume you mean PSK31 and the
> like) you pretty well eliminate BOTH of the radios you mentioned. If
> you want more information on this, please visit http://www.psk31.com
> and click on "The Real World".
>
> Of course this is just one person's opinion, but I've been involved in
> PSK31 for a while, and I've tried quite a few rigs. Although I don't
> own one, from what I've heard the TenTec Omni 6 plus is a sweet rig
> for PSK31.
>
> I use an old Drake TR-7 with a digital VFO and it's been really super.
> But if you're determined to spend a lot of money, this will never
> do...
>
> Neil
>
> On Sat, 02 Jun 2001 01:17:45 GMT, "John" <johnfofawn@hotmail.com>
> wrote:
>
> >I'm ready to spend a ton of money on a great transceiver. From everything
I
> >can tell the IC-756Pro looks like the coolest rig out there. Does anyone
> >disagree? What else should I consider?
> >
> >I really like the Kenwood TS-2000 with it's multi-band operation, but I'm
> >wondering if you compromise the HF performance by having all the other
> >bands? What do you think?
> >
> >My two primary "wants" are robust computer control and excellent
> >digital-mode performance.
> >
> >Thanks for any advice you might have!
> >
> >John
> >

>

2993. Re: Is the IC-756Pro the BEST HF Transceiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 13:59:25 UTC
From: nospam_n7ws@arrl.net
Message-ID: <3b18ef02.41093036@news.aepnet.com>
Source record: 59241

On Sat, 02 Jun 2001 13:10:57 GMT, "John" <johnfofawn@hotmail.com> wrote:

>Neil,
>
>I read the "real world" section, and I just don't see how it's true. On the
>756, at least, you can enable an IF filter that is 100 Hz wide and then step
>it around to pick out your PSK31 signal.

In SSB mode?

Of course the real problem is they way PSK guys want to "park" on a frequency
and tune with the computer. The last time I checked, all of these radios had
tuning knobs on the front panel.

FWIW the TS-870 can be set for a low cut freq of 1000 Hz and a high cut of 1400
Hz.

Wes N7WS
>
>John
>
>"Neil" <DontDoIt@ImNotHere.com> wrote in message
>news:02bhht0dsc1dm7lvs4qd8705e0ergv3706@4ax.com...
>> As soon as you said "digital mode" (I assume you mean PSK31 and the
>> like) you pretty well eliminate BOTH of the radios you mentioned. If
>> you want more information on this, please visit http://www.psk31.com
>> and click on "The Real World".
>>
>> Of course this is just one person's opinion, but I've been involved in
>> PSK31 for a while, and I've tried quite a few rigs. Although I don't
>> own one, from what I've heard the TenTec Omni 6 plus is a sweet rig
>> for PSK31.
>>
>> I use an old Drake TR-7 with a digital VFO and it's been really super.
>> But if you're determined to spend a lot of money, this will never
>> do...
>>
>> Neil
>>
>> On Sat, 02 Jun 2001 01:17:45 GMT, "John" <johnfofawn@hotmail.com>
>> wrote:
>>
>> >I'm ready to spend a ton of money on a great transceiver. From everything
>I
>> >can tell the IC-756Pro looks like the coolest rig out there. Does anyone
>> >disagree? What else should I consider?

>> >
>> >I really like the Kenwood TS-2000 with it's multi-band operation, but I'm
>> >wondering if you compromise the HF performance by having all the other
>> >bands? What do you think?
>> >
>> >My two primary "wants" are robust computer control and excellent
>> >digital-mode performance.
>> >
>> >Thanks for any advice you might have!
>> >
>> >John
>> >
>>
>
>

2994. Re: UHF Antenna 458.5 - 458.775 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 14:25:16 UTC
From: Matt <doormattNOSPAM@bigpond.com>
Message-ID: <0t6S6.34100$hV3.54800@newsfeeds.bigpond.com>
Source record: 59242
Cross-posted to: alt.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,uk.radio.amateur

He did mention that it would be transmitting on the surface - but that it would be going down to depths of up to 3km and then returning to the surface to transmit.

Matt

rshprd <ka9flx@arrl.net> wrote in message news:cy5S6.13205$mG4.7455016@news1.mntp1.il.home.com...
> I don't think the antenna is your problem. Have you considered that UHF
> will not travel through sea water? I'm sure if it could, the miltary would
> be using it instead of VLF to communicate with submarines.
>
> Have you considered a much lower frequency? 500mw at UHF will, even with a
> really good antenna, maybe go about 100 meters under water, if that.
>
> Good Luck
>
> "Student" <gchenry22@gavinch22.freeserve.co.uk> wrote in message
> news:9faht5$5au$1@newsg4.svr.pol.co.uk...
> > Dear groups,
> > Would anyone know how I would begin to design an UHF antenna for 458.5 -
> > 458.775 MHz with a power output with no more than 500mW??
> > This is for data transmission at 9600bps and will compile to the MPT 1329
> > for UK and EN 300 220-1. It must be a straight one, with as little drag a
> > possible, i.e. some type of Helix one?? It has to go underwater and
> travel
> > at a max of 2.2m/s i.e will transmit on the surface, but go down to
depths
> > of 3000m?? i.e. 300 bar/4410 PSI.
> >
> > Please respond for more details.
> >
> > Gavin.
> >
> >
> >
>
>

2995. TEN TEC DELTA - $375 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 14:35:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <9famk8uut1@slb4.atl.mindspring.net>
Source record: 59233

Subject:: Ten Tec DELTA - $375 shipped!

I have a very clean Ten Tec Delta 580 for sale.
Comes complete with all crystals, which means this digital rig has 160-10,
INCLUDING WARC!.
Fine Ten Tec quality, and cw / ssb rig!
Audio cw fitter makes this rig a great first rig, or backup rig, or?
Controls include: BAND, DRIVE, ALC/TX GAIN, TUNING, NOTCH, SELECTIVITY, AF,
VOX/PTT, OFFSET.
Frank KG9H 630-924-1600

2996. Motorola GM900 [UK Based]

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 14:37:04 UTC
From: Dave Healey <Dave@davehealey.knot.fsnet.co.uk>
Message-ID: <9fatqd$t8j$1@sshuraaa-i-1.production.compuserve.com>
Source record: 59243

Can anyone direct me to a site, dealer or person who might be able to
provide the following -

1. Operating Manuals.
2. Programming software.
3. Programming leads.

Thanks in advance

Dave Healey

2997. Re: "Clickable" links

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 14:50:03 UTC
From: vhfradiobuff@aol.comspamsux
Message-ID: <20010602105003.23917.00001840@ng-df1.aol.com>
Source record: 59244

>We're not supposed to use HTML on this group. It wastes bandwidth and
>just shows up as Unix jibberish on most people's newsreader screens.
>

Since when is "bandwidth" a problem in this day and age of modern computers? Back in the days when you had BBSes receiving their internet feeds via 14.4 modems, it was a problem to have really long messages. You're not talking about running 15 copies of Real Player playing internet video over an office LAN. You are talking about reading a newsgroup. Quite a difference.

2998. Re: Can TS-2000 be modified to transmit 0.5 to 30 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 14:59:42 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <thhvm0a3uiopa1@corp.supernews.com>
Source record: 59245

I truly hope not.

Ed Cregger, NM2K
nm2k@my-deja.com

"John" <johnfofawn@hotmail.com> wrote in message
news:c3XR6.44587$G5.9741221@news1.rdc1.md.home.com...
> I'm wondering if it is reasonable to expect a Kenwood
TS-2000 to transmit
> from 0.5 MHz to 30 MHz?
>
> Thanks,
> John
>
>

2999. FS NIB Eimac 3-400Zs

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 15:07:20 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <li7S6.11927$651.949515@newsread1.prod.itd.earthlink.net>
Source record: 59246

I have a pair of brand new in the original box Eimac 3-400Z tubes for sale.
These tubes have never been placed in a tube socket. They come with original
papers and a set of brand new Plate Caps. Price is $295 for
the pair.
Charlie, K5MBX

3000. FA: Milcom 900 Mhz linear AMP 150 Watts out, UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 15:13:08 UTC
From: Feline Technologies <nukingcats@_REMOVETHIS_home.com>
Message-ID: <8o7S6.22708$yp2.4761463@news1.rdc1.az.home.com>
Source record: 59247
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1242388409

2 days left, first bid $49.95
This auction is for ONE Milcom 900 Mhz linear Amp.

Model #P15-05LI-C1
Power in= 150mW
Power out= 150Watts

This is the mother of all amps. Milcom has designed a great pre-amp, so you only have to drive it w/ 500 mW. As you can see in pic #2 this was on 935Mhz, so it should work well in the 900 ham band. I think this unit was last used for some kind of linking. Milcom made this for Uniden.

Here is the eBay Ad-->
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1242388409
Here is just a picture--->
http://members.home.com/nukingcats/milcom_rack2.jpg

Thanks for looking
Adam / KC7LJQ
nukingcats (at) home (dot) com

3001. Re: Can TS-2000 be modified to transmit 0.5 to 30 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 15:14:26 UTC
From: John <johnfofawn@hotmail.com>
Message-ID: <mp7S6.46039$G5.10092364@news1.rdc1.md.home.com>
Source record: 59048

Why?

Actually, I did some web searching and it most certainly can. There is a jumper that has to be removed. It can then transmit from 1.6 to 30 MHz.

John

"Ed Cregger" <nuke663jlm@vei.net> wrote in message
news:thhvm0a3uiopa1@corp.supernews.com...
> I truly hope not.
>
> Ed Cregger, NM2K
> nm2k@my-deja.com
>
>
> "John" <johnfofawn@hotmail.com> wrote in message
> news:c3XR6.44587$G5.9741221@news1.rdc1.md.home.com...
> > I'm wondering if it is reasonable to expect a Kenwood
> TS-2000 to transmit
> > from 0.5 MHz to 30 MHz?
> >
> > Thanks,
> > John
> >
> >
>
>

3002. Re: Can TS-2000 be modified to transmit 0.5 to 30 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 15:14:40 UTC
From: John <johnfofawn@hotmail.com>
Message-ID: <Ap7S6.46041$G5.10092559@news1.rdc1.md.home.com>
Source record: 59049

Why?

Actually, I did some web searching and it most certainly can. There is a jumper that has to be removed. It can then transmit from 1.6 to 30 MHz.

John

"Ed Cregger" <nuke663jlm@vei.net> wrote in message
news:thhvm0a3uiopa1@corp.supernews.com...
> I truly hope not.
>
> Ed Cregger, NM2K
> nm2k@my-deja.com
>
>
> "John" <johnfofawn@hotmail.com> wrote in message
> news:c3XR6.44587$G5.9741221@news1.rdc1.md.home.com...
> > I'm wondering if it is reasonable to expect a Kenwood
> TS-2000 to transmit
> > from 0.5 MHz to 30 MHz?
> >
> > Thanks,
> > John
> >
> >
>
>

3003. FA: Thruline 4521 Bird rack Wattmeter w/ slug / NIB

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 15:16:40 UTC
From: Feline Technologies <nukingcats@_REMOVETHIS_home.com>
Message-ID: <sr7S6.22740$yp2.4763529@news1.rdc1.az.home.com>
Source record: 59050
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

1 day 8 hours left..... $38.00

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1242091233

NEW -- Still in PLASTIC!

This auction is for (1) Bird Model # 4521 Thruline wattmeter.
Included with this wattmeter is (1) Bird 250E 250 watt UHF slug, 400-1000MHZ

Bird's 4500 Series wattmeters are panel-mount versions of the time-tested
Model 43 wattmeter.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1242091233

Thanks for looking
Adam / KC7LJQ
nukingcats (at) home (dot) com

3004. Standard HT Radio Rapid Charger CSA581A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 15:19:22 UTC
From: Feline Technologies <nukingcats@_REMOVETHIS_home.com>
Message-ID: <_t7S6.22776$yp2.4765183@news1.rdc1.az.home.com>
Source record: 59051
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

1 day 14 hours left. Current price only $9.99
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1241636752

Standard CSA581A handheld rapid radio charger. Is known to fit the following
radios:

hx482ut
hx580t
hx581t
hx582t
hx585t
-also-
hx587t

Bought this for a friend, but he couldn't use it.

eBay ad---->
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1241636752
Just a pic---> http://members.home.com/nukingcats/standard_chrg1.jpg

Thanks for looking
Adam / KC7LJQ
nukingcats (at) home (dot) com

3005. Re: FM Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 15:27:49 UTC
From: marathon <marathon@tiac.net>
Message-ID: <9fb0lk$p74$1@news-central.tiac.net>
Source record: 59052
Cross-posted to: alt.pirate.radio,alt.radio,alt.radio.amateur,alt.radio.broadcasting,alt.radio.college,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Anyone have any experience with the Decade MS 100s?

3006. WTB:MFJ-934

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 15:36:53 UTC
From: Steve Massey <N6TT@jps.net>
Message-ID: <tM7S6.1029$l8.817838@nntp2.onemain.com>
Source record: 59053

Email Steve @

N6TT@jps.net

3007. Re: UHF Antenna 458.5 - 458.775 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 15:53:12 UTC
From: Trevor Day <Trev@southwestuk.demon.co.uk>
Message-ID: <fAf3fCAovQG7EwHY@southwestuk.demon.co.uk>
Source record: 59054
Cross-posted to: alt.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,uk.radio.amateur

In article <9falg4$e4v$1@newsg2.svr.pol.co.uk>, Student <gchenry22@gavin
ch22.freeserve.co.uk> writes
>We have BNC connectors that can handle the pressure. So you think a
>stainless steel quarter wave about 16.35 cm in length???

That would be approximately correct. You can trim the antenna for
precise resonance easily enough and bandwidth will not be an issue given
the frequency range you quoted.

As far as the practicalities of receiving this signal are concerned;
with both transmitter and receiver at, or just above, the sea surface
range will be quite limited - probably less than a mile reducing with
increasing sea state. If the receiver is mounted in an aircraft then
you should have little difficulty.

Trevor
--
Trevor Day

3008. Re: Kenwood 7950 help

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 16:14:38 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <Oh8S6.1819$zG.210397@paloalto-snr1.gtei.net>
Source record: 59055

If it will not go into TX it's not the pin diode or the final. Try another mike.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"TRG150" <trg150@aol.com> wrote in message
news:20010601211308.18528.00004381@ng-mq1.aol.com...
> I have a Kenwood 7950 2 meter xcvr that wont transmit, wont even key. I
have
> heard that the problem could be a bad PIN DIODE??? Looking for anyone
that
> might be familiary with this type of problem - which component?? any known
> value for replacement - any other additional helpful comments by anyone
> familiar with the 7950 would be appreciated. Thanks WA3KQA

3009. Re: FS Handie + Accessories & Transverter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 16:14:45 UTC
From: "s.b.hobbs" <s.b.hobbs@ntlworld.com>
Message-ID: <7j8S6.14921$%_1.2693685@news2-win.server.ntlworld.com>
Source record: 59057
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment

```
Please Note, I would consider a trade with someone who has an
FT50/FT51+Accessories.......
Steve G7EXZ
```

"s.b.hobbs" <s.b.hobbs@ntlworld.com> wrote in message
news:sNuR6.3076$HL5.271417@news6-win.server.ntlworld.com...
> Kenwood TH-D7E Mk2 Dualband Handheld with Modem & APRS, Standard Nicad
Pack,
> Trickle Charger, PG-4W Programming Software with PC Data Lead & PG-2W
Fused
> DC Lead. Boxed with Manuals PWO £165
>
> BC-19 Rapid Desktop Charger Boxed (Kenwood D7E/G71E) £40
> BT-11 Battery Case Boxed (D7E/G71E) £10
> PG-3J Filtered Cigarette DC Lead (D7E/G71E) £7
> EMC-3 Earpiece/Mic Boxed (D7E/G71E) £12
> SMC-34 Speaker/Mic with Volume Control & 3 Function Buttons (Boxed)£15
>
> Tokyo Hy-Power HX-240 2m to HF Transverter Boxed with Manual £75
>
> Collect from Salisbury Wiltshire or Postage extra.
> 73's
> Steve G7EXZ
>
>

3010. MFJ 422 Keyer FS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 16:21:35 UTC
From: yc@NOSPAM.lansol.com
Message-ID: <9k4iht0jfaoc67rhvmlv5r7lhn7cm3jot3@4ax.com>
Source record: 59056
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

MFJ422 keyer is a bencher style paddle with Curtis keyer mounted on the back runs on 9volt battery internal and ofcourse is heavy weighted. Nice keyer $65.00 + shipping.

@@@ Remove "NOSPAM" with e-mail replies @@@

3011. F/S ICOM 735 IN EX CONDITION

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 17:12:33 UTC
From: joe <joecost@home.com>
Message-ID: <589S6.24329$d26.231359@news1.wwck1.ri.home.com>
Source record: 59058

ICOM 735 IN EXCELLENT CONDITION PLEASE EMAIL FOR PRICE

3012. WTB KENWOOD 450SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 17:13:08 UTC
From: joe <joecost@home.com>
Message-ID: <E89S6.24332$d26.231424@news1.wwck1.ri.home.com>
Source record: 59059

[No readable article body recovered]

3013. Re: Is the IC-756Pro the BEST HF Transceiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 17:55:17 UTC
From: "VE3TMT (Max Donoghue)" <mdonoghue1@sympatico.ca>
Message-ID: <rV8S6.22534$Gf.2689113@news20.bellglobal.com>
Source record: 59060

"John" <johnfofawn@hotmail.com> wrote in message
news:Z8XR6.44610$G5.9744048@news1.rdc1.md.home.com...
> I'm ready to spend a ton of money on a great transceiver. From everything
I
> can tell the IC-756Pro looks like the coolest rig out there. Does anyone
> disagree? What else should I consider?
>
> I really like the Kenwood TS-2000 with it's multi-band operation, but I'm
> wondering if you compromise the HF performance by having all the other
> bands? What do you think?
>
> My two primary "wants" are robust computer control and excellent
> digital-mode performance.
>
> Thanks for any advice you might have!
>
> John
>
>
> Hey John,

Buy the TS2000 for yourself, and the 756PRO for me. We can compare and you
keep the one you want and I'll keep the other!! Just thought I'd try.

3014. Re: "Clickable" links

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 17:58:59 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3B192962.6EAB6A37@ix.netcom.com>
Source record: 59061
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Also just copy the URL from your browser "location" box or "address" box
and then paste it in your E-Mail -- no mis-typing or worry whether you
need http, capital or lower case, tildes, slashes etc -- some browsers
need the http -- others not. Just copy and paste!

Can't tell you how many times a NG reference to a URL has been wrong.
--
73 From Rod AC6V In San Diego
700 Ham Topics & 6,000 Links
http://ac6v.com/
I Doubt, Therefore I Might Be!!!
=====================
Ron in NC wrote:

> Hi Guys, just a helpful hint when listing links
> to your web pages.
> If you will enter to full address like
> http://RadioHeaven.homestead.com/displayroom.html
> it will then be a "clickable" URL.
> Just the www.***** won't get you there without
> pasting it in your browser. It needs the "http" in front
> of the rest of it.
>
> 73, Ron

3015. Re: Can TS-2000 be modified to transmit 0.5 to 30 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 18:48:56 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <thid3pi05klpc5@corp.supernews.com>
Source record: 59062

It was just a wise-assed remark, John.

I'd like to keep the good buddies using CB sets and not
converted ham gear. That's all.

Ed Cregger, NM2K
nm2k@my-deja.com

"John" <johnfofawn@hotmail.com> wrote in message
news:mp7S6.46039$G5.10092364@news1.rdc1.md.home.com...
> Why?
>
> Actually, I did some web searching and it most certainly
can. There is a
> jumper that has to be removed. It can then transmit from
1.6 to 30 MHz.
>
> John
>
> "Ed Cregger" <nuke663jlm@vei.net> wrote in message
> news:thhvm0a3uiopa1@corp.supernews.com...
> > I truly hope not.
> >
> > Ed Cregger, NM2K
> > nm2k@my-deja.com
> >
> >
> > "John" <johnfofawn@hotmail.com> wrote in message
> > news:c3XR6.44587$G5.9741221@news1.rdc1.md.home.com...
> > > I'm wondering if it is reasonable to expect a Kenwood
> > TS-2000 to transmit
> > > from 0.5 MHz to 30 MHz?
> > >
> > > Thanks,
> > > John
> > >
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>

3016. Re: Is the IC-756Pro the BEST HF Transceiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 18:53:18 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <hhdihtokjvt4f8lmrc7u3jokn7u62cuqeq@4ax.com>
Source record: 59063

Yes you can certainly use the tuning knob on your radio, but that violates the whole premise of what you can do with the proper software in your PC, with multi-reception, waterfall displays, wideband operation and the like.

If you as much as nudge the tuning knob on your radio, you lose your whole frame of reference and have to start over.

I stand firmly by my conclusions that I put up on the site, and I welcome any fact-based argument.

Neil, K1VY

On Sat, 2 Jun 2001 07:40:46 -0400, "Bob Lewis \(AA4PB\)" <rlewis@staffnet.com> wrote:

>I've got a 756PRO and it's great on digital modes including PSK31. On
>PSK31 I set up an IF filter for 100 Hz, the tuning rate for 1 Hz
>steps, and tune the signals with the radio dial. It virtually
>eliminates all the AGC pumping problems usually seen by having a bunch
>of other signals in the IF passband.
>
>I've designed a sound card interface for it that takes all signals in
>and out of the ACC(1) connector on the back. When you go to digital,
>the 756PRO disconnects the front panel mike connector for you (you can
>leave the mike connected). My interface has Rx and Tx gain controls
>which permit adjusting levels independent of the normal mike gain and
>receiver volume control in the PRO. I can adjust the volume control to
>listen to the audio or turn it completely down without changing the
>level to the sound card. A "vox like" circuit in the interface
>provides PTT keying so I don't have to tie up a com port on the
>computer for that.
>
>On SSB, the audio quality using the SP20 speaker reminds me of the
>"AM" days. The quality is superb. I don't think you can go wrong with
>the PRO - especially if you're interested in digital.
>
>

3017. FA Collins F455 FA21 Mechanical Filter with Marconi XH14 HF-SSB receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 19:31:21 UTC
From: Steve Lenaghan <SteveLenaghan@southwest-telephone.com>
Message-ID: <3B193F08.5ECF26A7@southwest-telephone.com>
Source record: 59066

Collins F455 FA21 Mechanical Filter

Includes free Marconi XH14 Receiver !!, Filter available without radio
if requested

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1243109206

Reference for Mechanical Filter at http://www.wa3key.com/filters.html

TECHNICAL SUMMARY
Equipment Dual channel transistorized superhetrodyne receiver for single
sideband (SSB) and/or amplitude modulation (AM) operation

Type Number DOT Type No. CMC 6904 (Canadian Marconi Model No. XH14)

DOT Type approval RSS 122

Frequency Range1.6 MHz to 24 MHz

Intermediate Frequency 455 KHz

Frequency Stability
At ambient temperature of 0ï¿½ to + 50ï¿½C better than 1 ppm
At ambient temperature of -30ï¿½C to + 60ï¿½ C and +/- 10% supply voltage
better than 2 ppm

Power Requirements
Receiver circuit only 9.6VDC:150 MA
Receiver with xtal ovens: 7W average
Receiver on AC- 30VA

RF Channels 1 or 2
(2nd channel available for opposite sideband or separate frequency up to
l% from 1st channel)

Sensitivity
SSB: 0.5 uV for 12 db (S+N+D)/N
AM: 1.0 uV for 6 db (S+N+D)/N

Selectivity
SSB: 2.0 KHz at 6 db down and 6.0 Khz at 60 db down
AM: 6.0 Khz at 6 db down and 30.0 Khz at 60 db down

Spurious Response Rejection
IF (455 KHz) better than 90 db down
RF Below 10 MHz: all better than 60 db down
RF Above 10 MHz: all better than 50 db down

Radiation:
At Antenna Terminal IF: less than 1.0 uV all others less than 20 uV
To next Receiver IF: un-measurable, all others less than 1.0 uV

Speech Clarifier Range
1.6 to 4.0 MHz + 0.002%
4 to 24.0 MHz + 0.005%

Operating Temperature Range -30ï¿½C to +60 C, Warm -up period - less than 5 minutes

Type of Reception
6A3 - AM
A3H Compatible AM
A3J Suppressed carrier SSB

MeteringMeter selection of signal level or AF Line Output

AF Output 11 dbm at 5% distortion to 600 ohm balanced line
I watt at 5% distortion via loudspeaker amplifier, accessory not available

AGC Range Output varies less than 12 db for signal variations between 5 uV and I volt

AGC Response 100 milliseconds

Hum and NoiseBetter than 40 db below rated output

Long Term Stability Better than 1 ppm per month

Remote Control Provides operation of SSB/AM Mode Switch and Motordriven Speech Clarifier via the AF output line - one per receiver

Crystal Information
Beat Frequency Oscillator - 453.500 KHz
High Frequency Oscillator Crystal is selected for desired channel of operation

AM or USB
Fx = Fc - 453.5 for AM or
Fx = Fc + 453.5 for LSB

where- Fx = Xtal Frequency, Fc = Carrier Frequency

All crystals may be ordered as per CMC Drawing 188-151. Specify LSB or USB and frequency.

Voice Operated Squelch
Input sensitivity 6 db (S+N+D)/(N+D) for an input of 10 mv
Dynamic range will trigger for 7 db (S+N+D)/(N+D) worst case over a signal input range of 40 db

A coil kits is included but again first come first serve based on availability.
1.6 - 2.25 MHz, @ 2

2.25 - 3.25 MHz @ 1
3.25 - 4.6 MHz not available
6.6 - 6.4 MHz @ 3
6.4 - 9.0 MHz not available
All include Collins 455 KHz SSB mechanical filters
A manual is available for copying at cost.

All prices in US Dollars

Shipping by prepaid Canada Post minimum.
There may be brokerage charges, these are the responsibility of the buyer.

There is a $5 packing fee

AMEX and Master Card ONLY

3018. Re: Can TS-2000 be modified to transmit 0.5 to 30 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 19:31:48 UTC
From: John <johnfofawn@hotmail.com>
Message-ID: <EabS6.46332$G5.10218802@news1.rdc1.md.home.com>
Source record: 59065

I don't think "good buddies" can afford the TS-2000. :-)

IN GENERAL it takes intelligence to make money. IN GENERAL smart people know
better than to break the law. :-)

John

"Ed Cregger" <nuke663jlm@vei.net> wrote in message
news:thid3pi05klpc5@corp.supernews.com...
> It was just a wise-assed remark, John.
>
> I'd like to keep the good buddies using CB sets and not
> converted ham gear. That's all.
>
> Ed Cregger, NM2K
> nm2k@my-deja.com
>
>
> "John" <johnfofawn@hotmail.com> wrote in message
> news:mp7S6.46039$G5.10092364@news1.rdc1.md.home.com...
> > Why?
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> > Actually, I did some web searching and it most certainly
> can. There is a
> > jumper that has to be removed. It can then transmit from
> 1.6 to 30 MHz.
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> > John
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> > "Ed Cregger" <nuke663jlm@vei.net> wrote in message
> > news:thhvm0a3uiopa1@corp.supernews.com...
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> > > news:c3XR6.44587$G5.9741221@news1.rdc1.md.home.com...
> > > > I'm wondering if it is reasonable to expect a Kenwood
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> > > > from 0.5 MHz to 30 MHz?
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> > > > Thanks,
> > > > John

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3019. Re: Is the IC-756Pro the BEST HF Transceiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 19:33:09 UTC
From: John <johnfofawn@hotmail.com>
Message-ID: <VbbS6.46333$G5.10219361@news1.rdc1.md.home.com>
Source record: 59067

Can't the computer do the tuning via RS232 control instead of via software?
It seems like doing that would be much cheaper (at the expense of requiring
a radio that had RS232 tuning capability).

JOhn

"Neil" <DontDoIt@ImNotHere.com> wrote in message
news:hhdihtokjvt4f8lmrc7u3jokn7u62cuqeq@4ax.com...
> Yes you can certainly use the tuning knob on your radio, but that
> violates the whole premise of what you can do with the proper software
> in your PC, with multi-reception, waterfall displays, wideband
> operation and the like.
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> If you as much as nudge the tuning knob on your radio, you lose your
> whole frame of reference and have to start over.
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> I stand firmly by my conclusions that I put up on the site, and I
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> Neil, K1VY
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> On Sat, 2 Jun 2001 07:40:46 -0400, "Bob Lewis \(AA4PB\)"
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> >I've got a 756PRO and it's great on digital modes including PSK31. On
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> >steps, and tune the signals with the radio dial. It virtually
> >eliminates all the AGC pumping problems usually seen by having a bunch
> >of other signals in the IF passband.
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> >and out of the ACC(1) connector on the back. When you go to digital,
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> >receiver volume control in the PRO. I can adjust the volume control to
> >listen to the audio or turn it completely down without changing the
> >level to the sound card. A "vox like" circuit in the interface
> >provides PTT keying so I don't have to tie up a com port on the
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> >On SSB, the audio quality using the SP20 speaker reminds me of the
> >"AM" days. The quality is superb. I don't think you can go wrong with
> >the PRO - especially if you're interested in digital.

> >
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3020. Re: UHF Antenna 458.5 - 458.775 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 19:34:39 UTC
From: Student <gchenry22@gavinch22.freeserve.co.uk>
Message-ID: <9fbes0urg1@newsg3.svr.pol.co.uk>
Source record: 59064
Cross-posted to: alt.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,uk.radio.amateur

You are all correct. The RF transmission will be solely on the surface, dive and return to the surface. We will however, be using acoustic modems for the underwater transmissions. The Tx range will be between say, 200m to 3 km max. 500 mW should be enough power output to give us this range even with the attenuation due to the seawater wash-over??? The Tx side is a ship and the Rx side is a vessel. The vessel will be lower than the ship. Will an omni-directional antenna be sufficient, taking this height difference and the bobbing of the vessel into account???

Thank You.

"Matt" <doormattNOSPAM@bigpond.com> wrote in message
news:0t6S6.34100$hV3.54800@newsfeeds.bigpond.com...
> He did mention that it would be transmitting on the surface - but that it
> would be going down to depths of up to 3km and then returning to the
surface
> to transmit.
>
>
> Matt
>
>
> rshprd <ka9flx@arrl.net> wrote in message
> news:cy5S6.13205$mG4.7455016@news1.mntp1.il.home.com...
> > I don't think the antenna is your problem. Have you considered that UHF
> > will not travel through sea water? I'm sure if it could, the miltary
> would
> > be using it instead of VLF to communicate with submarines.
> >
> > Have you considered a much lower frequency? 500mw at UHF will, even
with
> a
> > really good antenna, maybe go about 100 meters under water, if that.
> >
> > Good Luck
> >
> > "Student" <gchenry22@gavinch22.freeserve.co.uk> wrote in message
> > news:9faht5$5au$1@newsg4.svr.pol.co.uk...
> > > Dear groups,
> > > Would anyone know how I would begin to design an UHF antenna for
458.5 -
> > > 458.775 MHz with a power output with no more than 500mW??
> > > This is for data transmission at 9600bps and will compile to the MPT
> 1329

> > > for UK and EN 300 220-1. It must be a straight one, with as little
drag
> a
> > > possible, i.e. some type of Helix one?? It has to go underwater and
> > travel
> > > at a max of 2.2m/s i.e will transmit on the surface, but go down to
> depths
> > > of 3000m?? i.e. 300 bar/4410 PSI.
> > >
> > > Please respond for more details.
> > >
> > > Gavin.
> > >
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3021. Re: Can TS-2000 be modified to transmit 0.5 to 30 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 20:05:19 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <thihj4tn49nq22@corp.supernews.com>
Source record: 59068

I know plenty of broke, smart people. Some even have college
degrees stacked one upon another.

Being smart has nothing to do with making money. Having
"balls" has more to do with it, but that alone is often not
enough by itself. Inheriting money violates all of the
rules.

I've seen many CB shacks equipped with better equipment than
I'll ever have. Larger amps too. And so it goes...

Ed Cregger, NM2K
nm2k@my-deja.com

"John" <johnfofawn@hotmail.com> wrote in message
news:EabS6.46332$G5.10218802@news1.rdc1.md.home.com...
> I don't think "good buddies" can afford the TS-2000. :-)
>
> IN GENERAL it takes intelligence to make money. IN GENERAL
smart people know
> better than to break the law. :-)
>
> John
>
> "Ed Cregger" <nuke663jlm@vei.net> wrote in message
> news:thid3pi05klpc5@corp.supernews.com...
> > It was just a wise-assed remark, John.
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> > I'd like to keep the good buddies using CB sets and not
> > converted ham gear. That's all.
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> > Ed Cregger, NM2K
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> > "John" <johnfofawn@hotmail.com> wrote in message
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> > > Why?
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> > > Actually, I did some web searching and it most
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> > > jumper that has to be removed. It can then transmit
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> > 1.6 to 30 MHz.

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> > > John
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> > > "Ed Cregger" <nuke663jlm@vei.net> wrote in message
> > > news:thhvm0a3uiopa1@corp.supernews.com...
> > > > I truly hope not.
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> > > > Ed Cregger, NM2K
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> > > > > I'm wondering if it is reasonable to expect a
Kenwood
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> > > > > from 0.5 MHz to 30 MHz?
> > > > >
> > > > > Thanks,
> > > > > John
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3022. wtb kenwood 450sat

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 20:09:54 UTC
From: joe <joecost@home.com>
Message-ID: <mKbS6.24542$d26.232256@news1.wwck1.ri.home.com>
Source record: 59069

interested in buying one also have icom 735 for sale or trade towards
kenwood

3023. Re: Can TS-2000 be modified to transmit 0.5 to 30 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 20:12:45 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <1NbS6.3874$zG.403841@paloalto-snr1.gtei.net>
Source record: 59070

"John" <johnfofawn@hotmail.com> wrote in message
news:EabS6.46332$G5.10218802@news1.rdc1.md.home.com...
> I don't think "good buddies" can afford the TS-2000. :-)
>
> IN GENERAL it takes intelligence to make money. IN GENERAL smart people
know
> better than to break the law. :-)
>
> John

True, but then again, there are the types that will live in a run down house with no glass in the windows, let their children run around with holes in their shoes, clothes, and teeth, and do whatever else it takes so they can call themselves the "big strapper". You see the same mentality in the ghetto areas of Los Angeles, there is a new Caddy or Mercedes parked in the driveway of almost every crumbling shanty...

73 de W6DKN

3024. WHERE DO I FIND AN ATU 500W ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 21:35:42 UTC
From: Runge <philsa@bigfoot.com>
Message-ID: <9fbl0j$2d4e$1@spartacus.fr.clara.net>
Source record: 59071

Automatic and holds power and must connect to any rig
Thanks

3025. FS/FT - Kodak Limited Ed Blue DC215 Zoom Digital Camera

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 22:03:18 UTC
From: mlk <mcguyver@cfl.rr.com>
Message-ID: <GodS6.367469$o9.58724038@typhoon.tampabay.rr.com>
Source record: 59073
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a new Kodak DC215 Zoom megapixel digital camera for trade or sale. Unit comes with all accessories, including serial cable, video cable, 8MB CompactFlash card,, strap, 3 CD's with software, manual and PCMCIA CompactFlash reader (NEW). I took out of the box to take a few photos only. Unit sells for $299 with 4mb card only. This camera is Blue, unlike the other gold or silver models.

Follow below link for full KODAK details
http://www.kodak.com/US/en/digital/genInfo/dc215.jhtml

I would like to trade for a Euro Version IC-R10, ALinco DJ-X10E, FT-50R..etc

Cash offer better than $225 accepted also. E-mail me for photos or other info

3026. Re: Is the IC-756Pro the BEST HF Transceiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 22:03:47 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <73oiht0j65i2j02drlfcj076sg2auus45c@4ax.com>
Source record: 59072

Hi John, a very fair question that deserves an answer. There really are two meanings to the word "tune" in the PSK31 context. The first one which you are already familiar with is when you change the operating frequency of the radio, either by turning the dial or via remote commands from a PC or other device. That kind of tuning is NOT what PSK31 users want.

When a PSK31 op uses a radio, they "park" it on a certain frequency and leave it there. The audio from the rig is fed into the sound card input on their PC, where it is viewed on an audio-style spectrum analyzer (in software). In this manner, owing to the very narrow width of each PSK31 signal, the user can "see" as many as a few dozen QSOs going on at any given time in that slice of the band. Then, when the op wants to "tune" to one of those stations (or to an open spot in between) he sets a marker somewhere in the audio range. This act tells the DSP to selectively analyze whatever is at that specific location, and exclude all else. Many of the programs now permit simultaneous reception and demodulation of two or more QSOs in the window, with the corresponding number of discrete visual markers..

To make a long story short, to a PSK31 op, when he says "tune" he really means the process of clicking somewhere in that audio bandpass to discriminate on a specific narrow bandwidth within the range. When this tuning is done, all of the signals remain stationary, and what he's really doing is selecting one spot while not changing its audio pitch.

Once having set the radio to a given location, each of the QSOs that are present occupy what appears to be a fixed location in that audio spread, as visualized on the spectrum display. This is a good thing, and makes it easy to now click around from QSO to QSO with the simple press of the mouse button.

If however the radio should actually be tuned in the conventional sense of the word, this context would be lost, and much of the utility of the software would be lost; at least until you once again figure out where everyone was. Given the very narrow bandpass of the software DSP, and its extreme frequency agility, this is just not the way you want to do it.

Phew. Hope that didn't bore you. Maybe like getting a sip from a firehose.

Neil, K1VY

On Sat, 02 Jun 2001 19:33:09 GMT, "John" <johnfofawn@hotmail.com>
wrote:

>Can't the computer do the tuning via RS232 control instead of via software?
>It seems like doing that would be much cheaper (at the expense of requiring
>a radio that had RS232 tuning capability).
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>> in your PC, with multi-reception, waterfall displays, wideband
>> operation and the like.
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>> If you as much as nudge the tuning knob on your radio, you lose your
>> whole frame of reference and have to start over.
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>> I stand firmly by my conclusions that I put up on the site, and I
>> welcome any fact-based argument.
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>> On Sat, 2 Jun 2001 07:40:46 -0400, "Bob Lewis \(AA4PB\)"
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>> >steps, and tune the signals with the radio dial. It virtually
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>> >level to the sound card. A "vox like" circuit in the interface
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>> >On SSB, the audio quality using the SP20 speaker reminds me of the
>> >"AM" days. The quality is superb. I don't think you can go wrong with
>> >the PRO - especially if you're interested in digital.
>> >
>> >
>>

>

3027. Need advice: Best 2m/70cm HT for the money?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 22:29:32 UTC
From: diverseimaging <diverseimaging@earthlink.net>
Message-ID: <gNdS6.13292$S2.1035368@newsread2.prod.itd.earthlink.net>
Source record: 59074

I am a new ham, just starting to acquire equipment.

Would really like to have a dual band 2M/70cm handheld in my "arsenal", but was looking around and kind of mystified as to what to get.

I don't need military-spec ruggedness, or any other special application sort of ability. I would like quality, but don't want to spend tons of cash either. The older units I have seen on eBay seem to be a bit bulky lacking features. Are there gems here, or would I be happier with a more compact unit?

Was looking at Alinco brand, and while their prices are okay, I read that they were pulling out of USA sales. And, if I recall correctly, their reliability and build were a bit on the flimsy side. Anyone dispute this?

So, please help me! I know everyone will have differing opinions, but that is okay. I appreciate your response in advance ...

3028. ICOM 746 info

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 22:33:11 UTC
From: mikemls@hotmail.com
Message-ID: <1b44f5d5.0106021433.55eac01@posting.google.com>
Source record: 59075
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Hi All!

I need some information from current or past Icom 746 owners. I've read all I can in NGs and BBs for the radio and need some more opinions and observations. I want to upgrade my station to something better. Great receiver performance is my primary concern.

1. How do you like the radio, and is there anything you dislike about the 746?
(intermod, receiver over load, etc)

2. How is the DSP and the passband tuning on the 746? I currently own an Icom 726 (HF+6m) and like the sensitivity of the radio, but there is no passband or notch to help out receiving in noisy or crowded bands. What can I expect from the DSP and passband tuning? Can I expect a world of difference?

3. Is the DSP strictly adjustable by the menu only?

4. Icom has so many filter choices for the rig, and some seem duplicated with the same specs. Which are the best for SSB and CW? Is the radio ok for shortwave listening with AM?

5. As far as quality, which manufacturer seems the best with radios working perfectly right out of the box with no problems?

I realize there may be better options (FT-847 & Kenwood TS-2000) and I'd enjoy reading all opinions, pro and con. Thanks for reading.

Mike

3029. Re: Can TS-2000 be modified to transmit 0.5 to 30 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 22:37:42 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <bGoZOwaWk9VCNhDBXo9vg+4Km=mg@4ax.com>
Source record: 59076

"John" <johnfofawn@hotmail.com> wrote:

>I'm wondering if it is reasonable to expect a Kenwood TS-2000 to transmit
>from 0.5 MHz to 30 MHz?
>
>Thanks,
>John
>

The obvious question, why do you want to transmit from .5-30 Mhz?

Bob
k5qwg

3030. Re: UHF Antenna 458.5 - 458.775 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 23:11:00 UTC
From: Jim <modem@linxuonline.com>
Message-ID: <3B197284.DF92AFD7@linxuonline.com>
Source record: 59077
Cross-posted to: alt.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,uk.radio.amateur

What about a colinear gain aerial (or have I missed something here?)
It should exhibit gain without undue directivity. One would assume that the direction of the surface craft may not be known with great accuracy, especially with the roll and pitch of the ship.
Cheers
Jim

Student wrote:

> You are all correct. The RF transmission will be solely on the surface, dive
> and return to the surface. We will however, be using acoustic modems for the
> underwater transmissions. The Tx range will be between say, 200m to 3 km
> max. 500 mW should be enough power output to give us this range even with
> the attenuation due to the seawater wash-over??? The Tx side is a ship and
> the Rx side is a vessel. The vessel will be lower than the ship. Will an
> omni-directional antenna be sufficient, taking this height difference and
> the bobbing of the vessel into account???
>
> Thank You.
>
> "Matt" <doormattNOSPAM@bigpond.com> wrote in message
> news:0t6S6.34100$hV3.54800@newsfeeds.bigpond.com...
> > He did mention that it would be transmitting on the surface - but that it
> > would be going down to depths of up to 3km and then returning to the
> surface
> > to transmit.
> >
> >
> > Matt
> >
> >
> > rshprd <ka9flx@arrl.net> wrote in message
> > news:cy5S6.13205$mG4.7455016@news1.mntp1.il.home.com...
> > > I don't think the antenna is your problem. Have you considered that UHF
> > > will not travel through sea water? I'm sure if it could, the miltary
> > would
> > > be using it instead of VLF to communicate with submarines.
> > >
> > > Have you considered a much lower frequency? 500mw at UHF will, even
> with
> > a
> > > really good antenna, maybe go about 100 meters under water, if that.
> > >
> > > Good Luck

> > >
> > > "Student" <gchenry22@gavinch22.freeserve.co.uk> wrote in message
> > > news:9faht5$5au$1@newsg4.svr.pol.co.uk...
> > > > Dear groups,
> > > > Would anyone know how I would begin to design an UHF antenna for
> 458.5 -
> > > > 458.775 MHz with a power output with no more than 500mW??
> > > > This is for data transmission at 9600bps and will compile to the MPT
> > 1329
> > > > for UK and EN 300 220-1. It must be a straight one, with as little
> drag
> > a
> > > > possible, i.e. some type of Helix one?? It has to go underwater and
> > > travel
> > > > at a max of 2.2m/s i.e will transmit on the surface, but go down to
> > depths
> > > > of 3000m?? i.e. 300 bar/4410 PSI.
> > > >
> > > > Please respond for more details.
> > > >
> > > > Gavin.
> > > >
> > > >
> > > >
> > >
> > >
> >
> >

3031. Re: Need advice: Best 2m/70cm HT for the money?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-02 23:57:05 UTC
From: Tazanator <tazanator1@NOSPAMhome.com>
Message-ID: <l3fS6.17365$DG1.3387772@news1.rdc1.mi.home.com>
Source record: 59078

well I have been agonizing over the same choice so far I got it narrowed to
ICOM
T81A (6m 2m 70cm and 1.2g) with some REC.
Yeasu
VX-5R (6m 2m 70 cm) and extra wide REC.
or someone recommended in populated areas the Q7A. (2m 70 cm wide REC)
Have rumors from dayton that Kenwood has made a new 4 band wide rec. but
they have to get type approved by the FCC yet but from what I was told it's
gonna be a hell of a radio.

"diverseimaging" <diverseimaging@earthlink.net> wrote in message
news:gNdS6.13292$S2.1035368@newsread2.prod.itd.earthlink.net...
> I am a new ham, just starting to acquire equipment.
>
> Would really like to have a dual band 2M/70cm handheld in my "arsenal",
but
> was looking around and kind of mystified as to what to get.
>
> I don't need military-spec ruggedness, or any other special application
sort
> of ability. I would like quality, but don't want to spend tons of cash
> either. The older units I have seen on eBay seem to be a bit bulky lacking
> features. Are there gems here, or would I be happier with a more compact
> unit?
>
> Was looking at Alinco brand, and while their prices are okay, I read that
> they were pulling out of USA sales. And, if I recall correctly, their
> reliability and build were a bit on the flimsy side. Anyone dispute this?
>
> So, please help me! I know everyone will have differing opinions, but that
> is okay. I appreciate your response in advance ...
>
>
>

3032. Re: Is the IC-756Pro the BEST HF Transceiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 00:14:54 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <2kfS6.5704$zG.585738@paloalto-snr1.gtei.net>
Source record: 59079

Thanks Neil, for a very good explanation of the process. We need a lot more of this type of informative technical information presented on the ham newsgroups.

73 de W6DKN

"Neil" <DontDoIt@ImNotHere.com> wrote in message news:73oiht0j65i2j02drlfcj076sg2auus45c@4ax.com...
> Hi John, a very fair question that deserves an answer. There really
> are two meanings to the word "tune" in the PSK31 context. The first
> one which you are already familiar with is when you change the
> operating frequency of the radio, either by turning the dial or via
> remote commands from a PC or other device. That kind of tuning is NOT
> what PSK31 users want.
>
> When a PSK31 op uses a radio, they "park" it on a certain frequency
> and leave it there. The audio from the rig is fed into the sound card
> input on their PC, where it is viewed on an audio-style spectrum
> analyzer (in software). In this manner, owing to the very narrow
> width of each PSK31 signal, the user can "see" as many as a few dozen
> QSOs going on at any given time in that slice of the band. Then, when
> the op wants to "tune" to one of those stations (or to an open spot in
> between) he sets a marker somewhere in the audio range. This act
> tells the DSP to selectively analyze whatever is at that specific
> location, and exclude all else. Many of the programs now permit
> simultaneous reception and demodulation of two or more QSOs in the
> window, with the corresponding number of discrete visual markers..
>
> To make a long story short, to a PSK31 op, when he says "tune" he
> really means the process of clicking somewhere in that audio bandpass
> to discriminate on a specific narrow bandwidth within the range. When
> this tuning is done, all of the signals remain stationary, and what
> he's really doing is selecting one spot while not changing its audio
> pitch.
>
> Once having set the radio to a given location, each of the QSOs that
> are present occupy what appears to be a fixed location in that audio
> spread, as visualized on the spectrum display. This is a good thing,
> and makes it easy to now click around from QSO to QSO with the simple
> press of the mouse button.
>
> If however the radio should actually be tuned in the conventional
> sense of the word, this context would be lost, and much of the utility
> of the software would be lost; at least until you once again figure
> out where everyone was. Given the very narrow bandpass of the

> software DSP, and its extreme frequency agility, this is just not the
> way you want to do it.
>
> Phew. Hope that didn't bore you. Maybe like getting a sip from a
> firehose.
>
> Neil, K1VY
>
> On Sat, 02 Jun 2001 19:33:09 GMT, "John" <johnfofawn@hotmail.com>
> wrote:
>
> >Can't the computer do the tuning via RS232 control instead of via
software?
> >It seems like doing that would be much cheaper (at the expense of
requiring
> >a radio that had RS232 tuning capability).
> >
> >JOhn

3033. WTB Tuner for Kenwood TS-850

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 01:14:10 UTC
From: sawman2@aol.com
Message-ID: <20010602211410.19048.00000616@ng-fi1.aol.com>
Source record: 59080

Need built in tuner for Kenwood TS-850. e-mail with price and condition
wb2hid@arrl.net

3034. Re: UHF Antenna 458.5 - 458.775 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 01:29:54 UTC
From: Matt <doormattNOSPAM@bigpond.com>
Message-ID: <1cgS6.34261$hV3.56333@newsfeeds.bigpond.com>
Source record: 59081
Cross-posted to: alt.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,uk.radio.amateur

Need more information - how high out of the water will the antenna be when vessel is on the surface? How big is the vessel - and how does it handle varying sea states? How rough are the surface conditions expected to be? How high will the antenna on the ship be? How high will the antenna on the vessel be?
I believe that an omni directional on the vessel would be the best option, but will be awaiting for more answers to the above.

Matt

Student <gchenry22@gavinch22.freeserve.co.uk> wrote in message news:9fbes0urg1@newsg3.svr.pol.co.uk...
> You are all correct. The RF transmission will be solely on the surface, dive
> and return to the surface. We will however, be using acoustic modems for the
> underwater transmissions. The Tx range will be between say, 200m to 3 km
> max. 500 mW should be enough power output to give us this range even with
> the attenuation due to the seawater wash-over??? The Tx side is a ship and
> the Rx side is a vessel. The vessel will be lower than the ship. Will an
> omni-directional antenna be sufficient, taking this height difference and
> the bobbing of the vessel into account???
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> news:0t6S6.34100$hV3.54800@newsfeeds.bigpond.com...
> > He did mention that it would be transmitting on the surface - but that it
> > would be going down to depths of up to 3km and then returning to the
> surface
> > to transmit.
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> >
> > Matt
> >
> >
> > rshprd <ka9flx@arrl.net> wrote in message
> > news:cy5S6.13205$mG4.7455016@news1.mntp1.il.home.com...
> > > I don't think the antenna is your problem. Have you considered that UHF
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> > would

> > > be using it instead of VLF to communicate with submarines.
> > >
> > > Have you considered a much lower frequency? 500mw at UHF will, even
> with
> > a
> > > really good antenna, maybe go about 100 meters under water, if that.
> > >
> > > Good Luck
> > >
> > > "Student" <gchenry22@gavinch22.freeserve.co.uk> wrote in message
> > > news:9faht5$5au$1@newsg4.svr.pol.co.uk...
> > > > Dear groups,
> > > > Would anyone know how I would begin to design an UHF antenna for
> 458.5 -
> > > > 458.775 MHz with a power output with no more than 500mW??
> > > > This is for data transmission at 9600bps and will compile to the MPT
> > 1329
> > > > for UK and EN 300 220-1. It must be a straight one, with as little
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> > a
> > > > possible, i.e. some type of Helix one?? It has to go underwater and
> > > travel
> > > > at a max of 2.2m/s i.e will transmit on the surface, but go down to
> > depths
> > > > of 3000m?? i.e. 300 bar/4410 PSI.
> > > >
> > > > Please respond for more details.
> > > >
> > > > Gavin.
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>

3035. Icom 3210 dual band battery question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 02:08:15 UTC
From: Rex Allers <rexa@dnai.com>
Message-ID: <ig6jhtchjb50bop9nd15dufrk0ko0gr43s@4ax.com>
Source record: 59082

Question about memory backup battery:

I have an IC-3210A 2M/440 that I bought new about 10 years ago. According to the instruction manual there is a battery in the radio for holding memory contents. Manual says its only replacable by ICom.

Everytyhing is still working fine, but I'm concerned that I may be on the verge of loosing the settings I have stored. I opened it up and didn't find anything that looks like a battery. Maybe its in the front panel somewhere -- I didn't pull that.

Does anyone know where the battery is and how to replace it? Is it a 3V lithium? I replaced one in my IC-751A without loosing anything (attached a supply while swapping it.)

Thanks in advance for any guidance someone may offer.

-Rex, KK6MK

3036. FT-817 memory saving

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 02:16:10 UTC
From: Rex Allers <rexa@dnai.com>
Message-ID: <m27jhtcknco0qfcbjq6amhf236tk1pj4if@4ax.com>
Source record: 59083

I have a Yaesu FT-817. Has anyone found a way to
connect the radio to a PC and save/restore the memory
settings?

The radio has a clone mode where it can swap all of its
settings with another FT-817, so surely this is
possible. I cruised the web a few months ago but
didn't see anything on this.

I'm looking for a program, or specs on the
communication link and how the data is formatted for
this clone mode.

thanks,
-Rex, KK6MK

3037. Icom Satellite Radio 250Hz CW Filter- Group Buy

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 02:23:17 UTC
From: Andrew Bachler <andrew_bachler@MSN.com>
Message-ID: <ezXJZy96AHA.255@cpmsnbbsa09>
Source record: 59088
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Please respond if you are interested in a special group buy for an improved cw filter for Icom satellite radios.

The improved filter applies to the following Icom radios:

IC-970A
IC-970H
IC-820H
IC-821H
IC-910H

This is a 250 Hz main band CW filter. Price is $100 plus shipping. See:

http://www.qth.com/inrad/
and
http://www.eham.net/reviews/detail/1499

for information and opinions about INRAD, the company providing the filters.

73 Andy N9AB

3038. FS: Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 02:46:30 UTC
From: Headhamster <headhamster@earthlink.net>
Message-ID: <ayhS6.13711$S2.1086457@newsread2.prod.itd.earthlink.net>
Source record: 59084
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have an Icom 706 for sale. I am the original owner. This radio has no mods and is completely stock. The original microphone, power cord, box, manual, etc. are included. This radio is in excellent condition and has very few hours on it. I bought it new from HRO and used it only for a vacation radio when I spent a few weeks at a cabin in Maine. I will take $550 for the radio.

73, de Rich - W2YQ

3039. Near New Hygain HDR-300 rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 03:01:18 UTC
From: jonweiner@aol.com
Message-ID: <20010602230118.18504.00004960@ng-mq1.aol.com>
Source record: 59085

I have for sale a Hygain model HDR-300 heavy duty rotor in near new condition, complete with original insturctions. This is the model designed to handle up to 25 sq. ft. of antenna and have superior brake strength. Price is $600.plus shipping from Greenville, SC.

Jon

3040. Re: Is the IC-756Pro the BEST HF Transceiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 03:23:44 UTC
From: "Bob Lewis (AA4PB)" <rlewis@staffnet.com>
Message-ID: <thjbdmll6s9m2f@corp.supernews.com>
Source record: 59086

Yes, the "point and click" tuning of many of the PSK31 programs is convient. The problem is that your receiver is passing those dozen or so signals and the AGC is reacting to them. That's why you hear many PSK31 ops complaining about someone putting in an S9 or above signal at their QTH. I even heard one comment that yagi antennas should not be used with PSK31 in order to keep the signal levels down. I'm one PSK31 op that likes to minimize the number of extranious signals in the receiver passband by using a narrow filter and tuning the rig. The digipan waterfall displays a nice narrow strip of noise down the center and I can see the signals appear in it as I tune the rig - no problem with loosing my reference. I set digipan to display tone frequency rather than RF frequency.

I picked the 756PRO because the DSP filters are inside the AGC loop and because of the higher last IF frequency (36 Khz) as compared to other rigs.

3041. Re: FT-817 memory saving

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 03:35:12 UTC
From: kd1jt@arrl.net
Message-ID: <3b19b032.48046703@news.mybizz.net>
Source record: 59087

On Sat, 02 Jun 2001 19:16:10 -0700, Rex Allers <rexa@dnai.com> wrote:

>I have a Yaesu FT-817. Has anyone found a way to
>connect the radio to a PC and save/restore the memory
>settings?
>
>The radio has a clone mode where it can swap all of its
>settings with another FT-817, so surely this is
>possible. I cruised the web a few months ago but
>didn't see anything on this.
>
>I'm looking for a program, or specs on the
>communication link and how the data is formatted for
>this clone mode.
>
>thanks,
>-Rex, KK6MK

Save your time ... there's a program called FTBasic, which includes the ability to download the memory contents, save to a file, read a saved file, and upload to the 817's memory.

It also has full CAT control functions. Costs around $15 USD, and is available online. Find it here:

http://www.bob.freeth.dial.pipex.com/polarplot/index.shtml

3042. astron sl11a problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 03:38:35 UTC
From: kn9t@webtv.net
Message-ID: <8170-3B19B13B-146@storefull-157.iap.bryant.webtv.net>
Source record: 59091

Power supply has only about 7.8 volts output.
Transformer shows 18 volts and around 25
after bridge at filter cap. Regulater problem?
Lost half the voltage somewhere. Thanks,
Mike...

3043. Re: Can TS-2000 be modified to transmit 0.5 to 30 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 03:38:39 UTC
From: RGS <rgs72@hotmail.com>
Message-ID: <3jiS6.15627$mG4.8578659@news1.mntp1.il.home.com>
Source record: 59089

If the ham has a MARS/CAP license the question is legitimate. Being a MARS station myself there is plenty of use for a rig that is "opened up" and if it can't be then it is of no use except for the amateur bands.

Ron AB9AM

>The obvious question, why do you want to transmit from .5-30 Mhz?
>
> Bob
> k5qwg
>

3044. Re: Need advice: Best 2m/70cm HT for the money?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 03:43:08 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <tjiS6.1276$X_2.2524@newsfeed.slurp.net>
Source record: 59090

I personally have the ADI AT-600HP. It's a great (but not little) radio IF you get a NiMH battery pack, as it goes through NiCad packs in no time. As for the Alinco radios, I have two of the DR-610T mobiles and the 2m DJ-195 H/H, and they have been as rugged as I could wish. And they are not pulling out of the U.S. market, just closing their Calf. office and spinning off their U.S. operations to a company in Ohio. (Not uncommon, ADI doesn't have a U.S. office either, Pryme/Premier handles their U.S. operations.)

Another ham locally has a VX-5R and loves it. Whatever you do, get a radio that has 5+ watts output using the attached battery pack. These milliwatt radios, or their cousins that only put out higher power when plugged into the cig. lighter just don't cut it when you really need to get the signal out.

Mark K5MAR

"diverseimaging" <diverseimaging@earthlink.net> wrote in message
news:gNdS6.13292$S2.1035368@newsread2.prod.itd.earthlink.net...
> I am a new ham, just starting to acquire equipment.
>
> Would really like to have a dual band 2M/70cm handheld in my "arsenal",
but
> was looking around and kind of mystified as to what to get.
>
> I don't need military-spec ruggedness, or any other special application
sort
> of ability. I would like quality, but don't want to spend tons of cash
> either. The older units I have seen on eBay seem to be a bit bulky lacking
> features. Are there gems here, or would I be happier with a more compact
> unit?
>
> Was looking at Alinco brand, and while their prices are okay, I read that
> they were pulling out of USA sales. And, if I recall correctly, their
> reliability and build were a bit on the flimsy side. Anyone dispute this?
>
> So, please help me! I know everyone will have differing opinions, but that
> is okay. I appreciate your response in advance ...
>
>
>

3045. FS: Telrex TB6EM Triband Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 04:05:40 UTC
From: "K.W. Schang" <w8lu@semdxa.org>
Message-ID: <MPG.15837fa3b60cd586989680@news.mw.mediaone.net>
Source record: 59092

[This followup was posted to rec.radio.amateur.equipment and a copy was sent to the cited author.]

One complete and another almost complete 6 element TB6EM Telrex Triband.
Both 15 meter driven element traps bad on second antenna, otherwise OK.
Have instruction manual.
Detroit area.
Ken, W8LU

3046. Kenwood MC-60 Disassembly

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 07:56:10 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <t4mS6.7836$zG.978626@paloalto-snr1.gtei.net>
Source record: 59093
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hello all,

Does anybody have any experience in disassembling the Kenwood MC-60 microphone? What I would like to try is to replace the stock mike element with a Heil element.

It would appear simple enough, with most similar mikes you simply unscrew the front windscreen cover to access the element. However, the windscreen on this MC-60 appears to be on really tight, and I wanted to make sure there were no hidden set screws or some other trick before I used any significant force in my attempt to unscrew it.

Thanks and 73 de W6DKN

3047. Re: UHF Antenna 458.5 - 458.775 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 09:46:22 UTC
From: Student <gchenry22@gavinch22.freeserve.co.uk>
Message-ID: <9fd0ov$3rt$1@newsg3.svr.pol.co.uk>
Source record: 59094
Cross-posted to: alt.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,uk.radio.amateur

Is a colinear gain aerial a unity gain aerial?? As we must not exceed 500mW output, as already mentioned in the original post. Also, we will know the direction and location of the vessel. We know this by the use of DGPS, ARGOS, ORBCOMM.

Thanks.

"Jim" <modem@linxuonline.com> wrote in message news:3B197284.DF92AFD7@linxuonline.com...
> What about a colinear gain aerial (or have I missed something here?)
> It should exhibit gain without undue directivity. One would assume that the
> direction of the surface craft may not be known with great accuracy, especially
> with the roll and pitch of the ship.
> Cheers
> Jim
>
> Student wrote:
>
> > You are all correct. The RF transmission will be solely on the surface, dive
> > and return to the surface. We will however, be using acoustic modems for the
> > underwater transmissions. The Tx range will be between say, 200m to 3 km
> > max. 500 mW should be enough power output to give us this range even with
> > the attenuation due to the seawater wash-over??? The Tx side is a ship and
> > the Rx side is a vessel. The vessel will be lower than the ship. Will an
> > omni-directional antenna be sufficient, taking this height difference and
> > the bobbing of the vessel into account???
> >
> > Thank You.
> >
> > "Matt" <doormattNOSPAM@bigpond.com> wrote in message
> > news:0t6S6.34100$hV3.54800@newsfeeds.bigpond.com...
> > > He did mention that it would be transmitting on the surface - but that it
> > > would be going down to depths of up to 3km and then returning to the
> > surface
> > > to transmit.
> > >

> > >
> > > Matt
> > >
> > >
> > > rshprd <ka9flx@arrl.net> wrote in message
> > > news:cy5S6.13205$mG4.7455016@news1.mntp1.il.home.com...
> > > > I don't think the antenna is your problem. Have you considered that
UHF
> > > > will not travel through sea water? I'm sure if it could, the
miltary
> > > would
> > > > be using it instead of VLF to communicate with submarines.
> > > >
> > > > Have you considered a much lower frequency? 500mw at UHF will, even
> > with
> > > a
> > > > really good antenna, maybe go about 100 meters under water, if that.
> > > >
> > > > Good Luck
> > > >
> > > > "Student" <gchenry22@gavinch22.freeserve.co.uk> wrote in message
> > > > news:9faht5$5au$1@newsg4.svr.pol.co.uk...
> > > > > Dear groups,
> > > > > Would anyone know how I would begin to design an UHF antenna for
> > 458.5 -
> > > > > 458.775 MHz with a power output with no more than 500mW??
> > > > > This is for data transmission at 9600bps and will compile to the
MPT
> > > 1329
> > > > > for UK and EN 300 220-1. It must be a straight one, with as little
> > drag
> > > a
> > > > > possible, i.e. some type of Helix one?? It has to go underwater
and
> > > > travel
> > > > > at a max of 2.2m/s i.e will transmit on the surface, but go down
to
> > > depths
> > > > > of 3000m?? i.e. 300 bar/4410 PSI.
> > > > >
> > > > > Please respond for more details.
> > > > >
> > > > > Gavin.
> > > > >
> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> >
> >

>

3048. Re: UHF Antenna 458.5 - 458.775 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 09:56:23 UTC
From: Student <gchenry22@gavinch22.freeserve.co.uk>
Message-ID: <9fd1bm$ou5$1@newsg1.svr.pol.co.uk>
Source record: 59095
Cross-posted to: alt.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,uk.radio.amateur

Q. Need more information - how high out of the water will the antenna be when
vessel is on the surface?
A. That is for us to still decide, but it will mounted at about 20cm off the surface.

Q. How big is the vessel - and how does it handle varying sea states?
A. Look at http://www.soc.soton.ac.uk/OTD/asub/labels.html for those answers.

Q. How rough are the surface conditions expected to be?
A. Varies from the North Sea and Brasil.

Q. How high will the antenna on the ship be?
A. Still to decide, probably 16.35 cm from the last post.

Q. How high will the antenna on the vessel be?
A. Same??

> I believe that an omni directional on the vessel would be the best option,
> but will be awaiting for more answers to the above.

This antenna design is for two radio modems. They both have BNC connections.
So you think the ship one has to be bigger??

Thanks.

3049. Re: ICOM 746 info

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 10:08:58 UTC
From: John Seney <wd1v@mediaone.net>
Message-ID: <wd1v-BDAEC5.06085803062001@enews.newsguy.com>
Source record: 59096
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

In article <1b44f5d5.0106021433.55eac01@posting.google.com>,
mikemls@hotmail.com (Mike) wrote:

> Hi All!
>
> I need some information from current or past Icom 746 owners. I've
> read all I can in NGs and BBs for the radio and need some more
> opinions and observations. I want to upgrade my station to something
> better. Great receiver performance is my primary concern.
>
> 1. How do you like the radio, and is there anything you dislike about
> the 746?
> (intermod, receiver over load, etc)

SUPERB!
>
> 2. How is the DSP and the passband tuning on the 746? I currently own
> an Icom 726 (HF+6m) and like the sensitivity of the radio, but there
> is no passband or notch to help out receiving in noisy or crowded
> bands. What can I expect from the DSP and passband tuning? Can I
> expect a world of difference?

It works great but typically, you won't need them. They are there
but I find my typical settings don't require a lot of tweaking to
enable reception or QSOs.
>
> 3. Is the DSP strictly adjustable by the menu only?

Knob control for amount of noise reduction. Works very well.
>
> 4. Icom has so many filter choices for the rig, and some seem
> duplicated with the same specs. Which are the best for SSB and CW? Is
> the radio ok for shortwave listening with AM?

I have stock filters and operate CW, SSB, PSK31, and FM all the time
with no sense of the radio getting hammered for lack of filtering.
I'd suggest you try plain vanilla and add $ later if you feel the need.
>
> 5. As far as quality, which manufacturer seems the best with radios
> working perfectly right out of the box with no problems?

I think they can all can have their problems. The dealer may play a
largerrole than the manufacturer in getting you the perfectly working
next toy. I like HRO - they always take good care of me. I also own a K2
and suggest you look at Elecraft. http://www.elecraft.com - the K2

has the best receiver, QSK, and fun factor of any radio I've ever used
in > 40 years of hamming. Next closest might have been an Argonaut back
in its day.
>
> I realize there may be better options (FT-847 & Kenwood TS-2000) and
> I'd enjoy reading all opinions, pro and con. Thanks for reading.
>
> Mike

--
John Seney
http://www.qsl.net/wd1v
Scope & Jitter Measurements FAQ

3050. Re: Is the IC-756Pro the BEST HF Transceiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 10:54:51 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <pe5khtcq39ak46trri1699cjs28b80og43@4ax.com>
Source record: 59097

Thanks Bob, in just a very few words you just demonstrated why the new breed of radios, such as the 756PRO are not optimal for use with PSK31. Some rigs, particularly non-ICOM radios, allow you to select a narrow filter in SSB mode (such as 300 hz or so) and then put that filter ANYWHERE in the passband with "IF Shift" or "Passband Tuning". That would totally solve the problem when an interfering station comes along. But the 756PRO and others do not have this provision.

I spent about a half hour at each of the Yaesu, Kenwood and Icom booths at Dayton speaking in detail with the most "expert" person they had, and each one of them (after understanding the needs of the PSK31 op) said that their radios could not do what the older radios could do. It was interesting too, since when I FIRST walked into the given booth they were each totally bullish that their fancy digital radios could easily accomplish the task. By the end of the discussion, they each had a kind of surprised and saddened look, and fell back on the old warhorse: "well, people have been using this radio with PSK31 and it's been working fine".

Bob, you've got a fine radio, no question. And maybe with a small change to the firmware it could do a better job on PSK31. But not until the manufacturers see and hear about the error of the current design.

Neil, K1VY

On Sat, 2 Jun 2001 23:23:44 -0400, "Bob Lewis \(AA4PB\)" <rlewis@staffnet.com> wrote:

>Yes, the "point and click" tuning of many of the PSK31 programs is
>convient. The problem is that your receiver is passing those dozen or
>so signals and the AGC is reacting to them. That's why you hear many
>PSK31 ops complaining about someone putting in an S9 or above signal
>at their QTH. I even heard one comment that yagi antennas should not
>be used with PSK31 in order to keep the signal levels down. I'm one
>PSK31 op that likes to minimize the number of extranious signals in
>the receiver passband by using a narrow filter and tuning the rig. The
>digipan waterfall displays a nice narrow strip of noise down the
>center and I can see the signals appear in it as I tune the rig - no
>problem with loosing my reference. I set digipan to display tone
>frequency rather than RF frequency.
>
>I picked the 756PRO because the DSP filters are inside the AGC loop
>and because of the higher last IF frequency (36 Khz) as compared to
>other rigs.
>

>

3051. FA Chrome Teardrop CW KEY, Last day

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 10:58:25 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B1A1851.8DEFB2A7@ckradio.net>
Source record: 59148
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Chrck out this beautiful Key!!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1241621078&r=0&t=0&showTutorial=0&ed=991628238&indexURL=0&rd=1

3052. Re: UHF Antenna 458.5 - 458.775 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 11:02:30 UTC
From: Jim <modem@linxuonline.com>
Message-ID: <3B1A1946.2A09CABD@linxuonline.com>
Source record: 59151
Cross-posted to: alt.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,uk.radio.amateur

Colinear aerial exhibits gain . They are mostly unidirectional. (Hopefully!).
This would affect your output power from the transmitter but would increase the
radiated power.
Is it your transmitter power output that must not exceed a limit, or the
effective radiated power ?
Have seen the North Sea on a "good" day. (in winter!!). Good luck to you, I'll
stay here !!
Cheers
Jim

Student wrote:

> Is a colinear gain aerial a unity gain aerial?? As we must not exceed 500mW
> output, as already mentioned in the original post. Also, we will know the
> direction and location of the vessel. We know this by the use of DGPS,
> ARGOS, ORBCOMM.
>
> Thanks.
>
> "Jim" <modem@linxuonline.com> wrote in message
> news:3B197284.DF92AFD7@linxuonline.com...
> > What about a colinear gain aerial (or have I missed something here?)
> > It should exhibit gain without undue directivity. One would assume that
> the
> > direction of the surface craft may not be known with great accuracy,
> especially
> > with the roll and pitch of the ship.
> > Cheers
> > Jim
> >
> > Student wrote:
> >
> > > You are all correct. The RF transmission will be solely on the surface,
> dive
> > > and return to the surface. We will however, be using acoustic modems for
> the
> > > underwater transmissions. The Tx range will be between say, 200m to 3 km
> > > max. 500 mW should be enough power output to give us this range even
> with
> > > the attenuation due to the seawater wash-over??? The Tx side is a ship
> and
> > > the Rx side is a vessel. The vessel will be lower than the ship. Will an
> > > omni-directional antenna be sufficient, taking this height difference
> and

> > > the bobbing of the vessel into account???
> > >
> > > Thank You.
> > >
> > > "Matt" <doormattNOSPAM@bigpond.com> wrote in message
> > > news:0t6S6.34100$hV3.54800@newsfeeds.bigpond.com...
> > > > He did mention that it would be transmitting on the surface - but that
> it
> > > > would be going down to depths of up to 3km and then returning to the
> > > surface
> > > > to transmit.
> > > >
> > > >
> > > > Matt
> > > >
> > > >
> > > > rshprd <ka9flx@arrl.net> wrote in message
> > > > news:cy5S6.13205$mG4.7455016@news1.mntp1.il.home.com...
> > > > > I don't think the antenna is your problem. Have you considered that
> UHF
> > > > > will not travel through sea water? I'm sure if it could, the
> miltary
> > > > would
> > > > > be using it instead of VLF to communicate with submarines.
> > > > >
> > > > > Have you considered a much lower frequency? 500mw at UHF will, even
> > > with
> > > > a
> > > > > really good antenna, maybe go about 100 meters under water, if that.
> > > > >
> > > > > Good Luck
> > > > >
> > > > > "Student" <gchenry22@gavinch22.freeserve.co.uk> wrote in message
> > > > > news:9faht5$5au$1@newsg4.svr.pol.co.uk...
> > > > > > Dear groups,
> > > > > > Would anyone know how I would begin to design an UHF antenna for
> > > 458.5 -
> > > > > > 458.775 MHz with a power output with no more than 500mW??
> > > > > > This is for data transmission at 9600bps and will compile to the
> MPT
> > > 1329
> > > > > > for UK and EN 300 220-1. It must be a straight one, with as little
> > > drag
> > > > a
> > > > > > possible, i.e. some type of Helix one?? It has to go underwater
> and
> > > > travel
> > > > > > at a max of 2.2m/s i.e will transmit on the surface, but go down
> to
> > > depths

> > > > > > of 3000m?? i.e. 300 bar/4410 PSI.
> > > > > >
> > > > > > Please respond for more details.
> > > > > >
> > > > > > Gavin.
> > > > > >
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3053. FS: Two Desk Microphones & a Key

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 11:08:08 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <356kht0cfrc6amiac8tuv6b5rfc5elugfn@4ax.com>
Source record: 59149
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

FOR SALE:

Astatic D-104 amplified type desk microphone with PTT
stand. Nicely finished original gray base. Fresh 9 Volt Battery will
be included. Comes with coil cord, and
standard 4-pin connector.
Will sell for $45.00 plus $6.50 shipping

Shure 562T type desk microphone with locking PTT bar,
beige. Comes with coil cord, and standard 4-pin connector.
Will sell for $20.00 plus $5.00 shipping

WILLIAM NYE CO. CW straight key. This one is really nice - looks
great.
Will sell for $55.00 plus $5.00 shipping

Pictures available on request.

*** Remove the "NOSPAM" to e-mail me!! ***

3054. Re: FS: Two Desk Microphones & a Key

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 11:11:31 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <qb6khtkninu5o0fnm1f041cf9g055enqo4@4ax.com>
Source record: 59150

Forgot to mention e-mail details in last ad...

(see below)

FOR SALE:

Astatic D-104 amplified type desk microphone with PTT
stand. Nicely finished original gray base. Fresh 9 Volt Battery will
be included. Comes with coil cord, and
standard 4-pin connector.
Will sell for $45.00 plus $6.50 shipping

Shure 562T type desk microphone with locking PTT bar,
beige. Comes with coil cord, and standard 4-pin connector.
Will sell for $20.00 plus $5.00 shipping

WILLIAM NYE CO. CW straight key. This one is really nice - looks
great.
Will sell for $55.00 plus $5.00 shipping

Pictures available on request.

*** Remove the "NOSPAM" to e-mail me!! ***

3055. Icom 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 11:53:06 UTC
From: Barti <sp1ek@go2.pl>
Message-ID: <9fd8hr$op4$1@news.tpi.pl>
Source record: 59152

I`m looking opinion about this radio.
Bart.

3056. Re: FT-817 memory saving

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 12:13:42 UTC
From: Gerald Schmitt <KK5YY@arrl.net>
Message-ID: <b9akht4ln7q9pksei5ckhqamacg5gnt3oh@4ax.com>
Source record: 59154

On Sun, 03 Jun 2001 03:35:12 GMT, kd1jt@arrl.net (Dennis Collin)
wrote:

>On Sat, 02 Jun 2001 19:16:10 -0700, Rex Allers <rexa@dnai.com> wrote:
>
>>I have a Yaesu FT-817. Has anyone found a way to
>>connect the radio to a PC and save/restore the memory
>>settings?
>>
>>The radio has a clone mode where it can swap all of its
>>settings with another FT-817, so surely this is
>>possible. I cruised the web a few months ago but
>>didn't see anything on this.
>>
>>I'm looking for a program, or specs on the
>>communication link and how the data is formatted for
>>this clone mode.
>>
>>thanks,
>>-Rex, KK6MK
>
>
>Save your time ... there's a program called FTBasic, which includes
>the ability to download the memory contents, save to a file, read a
>saved file, and upload to the 817's memory.
>
>It also has full CAT control functions. Costs around $15 USD, and is
>available online. Find it here:
>
>http://www.bob.freeth.dial.pipex.com/polarplot/index.shtml
>
As of last weekend it will take input from the TravelPlus repeater CD
from the ARRL I have tested it with both the first and current
versions of the CD and both work quite seamlessly.

73 KK5YY Jerry

3057. Re: Icom 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 12:27:55 UTC
From: graham dyer <grahamva3gjb@sympatico.ca>
Message-ID: <CQpS6.82$g62.145666@news20.bellglobal.com>
Source record: 59153

you came to the right place I have an opinion on them

graham va3gjb

"Barti" <sp1ek@go2.pl> wrote in message news:9fd8hr$op4$1@news.tpi.pl...
> I`m looking opinion about this radio.
> Bart.
>
>

3058. Re: ICOM 746 info

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 12:38:18 UTC
From: happy_mark <happy_markREMOVE@hotmail.com>
Message-ID: <_cqS6.152736$OB1.2560273@nlnews00.chello.com>
Source record: 59156
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Mike <mikemls@hotmail.com> schreef in berichtnieuws
1b44f5d5.0106021433.55eac01@posting.google.com...
> Hi All!
>
> I need some information from current or past Icom 746 owners. I've
> read all I can in NGs and BBs for the radio and need some more
> opinions and observations. I want to upgrade my station to something
> better. Great receiver performance is my primary concern.
>
> 1. How do you like the radio, and is there anything you dislike about
> the 746?
> (intermod, receiver over load, etc)
>
> 2. How is the DSP and the passband tuning on the 746? I currently own
> an Icom 726 (HF+6m) and like the sensitivity of the radio, but there
> is no passband or notch to help out receiving in noisy or crowded
> bands. What can I expect from the DSP and passband tuning? Can I
> expect a world of difference?

If it is annything like the one in the 756 don't expect to mutch, the dsp is
just a laugh on the 756 and something the 756 could have done without.

>
> 3. Is the DSP strictly adjustable by the menu only?
>
> 4. Icom has so many filter choices for the rig, and some seem
> duplicated with the same specs. Which are the best for SSB and CW? Is
> the radio ok for shortwave listening with AM?
>
> 5. As far as quality, which manufacturer seems the best with radios
> working perfectly right out of the box with no problems?
>
> I realize there may be better options (FT-847 & Kenwood TS-2000) and
> I'd enjoy reading all opinions, pro and con. Thanks for reading.
>
> Mike

3059. Portable Battery Power Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 13:08:13 UTC
From: KA3MTT <nani@fuse.net>
Message-ID: <thkdsdlve6c914@corp.supernews.com>
Source record: 59155

I think I'll be using a deep-cycle marine battery for field day this year. My question is how large of a battery would I need to run my rig at approx 30W for psk, computer, and maybe a light. I have an inverter?/transverter? to use with a battery so you can plug the items into it. Thanks for your time. 73's, Nathan KA3MTT

3060. Help with IC706 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 13:31:23 UTC
From: Worez_Magic <worez_magic@hotmail.com>
Message-ID: <L_qS6.14546$S2.1208764@newsread2.prod.itd.earthlink.net>
Source record: 59157
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have an Icom 706 that is dead on 2 meters. It will still transmit and receive, but has no measurable power out, and the only thing it hears is a ht at fairly close range... Could have something to do with that bolt of lightning that blew the antenna into little prices...

Anyone know of anything simple that will kill a 706 vhf transmit and receive like this or do I need to send it off to the doctor? If so, who do you recommend?

Steve

3061. Re: Portable Battery Power Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 13:58:48 UTC
From: Idontwantspam@net
Message-ID: <3b1a40d5.5334016@news.bellatlantic.net>
Source record: 59158

On Sun, 3 Jun 2001 09:08:13 -0400, "KA3MTT" <nani@fuse.net> wrote:

>I think I'll be using a deep-cycle marine battery for field day this year.
>My question is how large of a battery would I need to run my rig at approx
>30W for psk, computer, and maybe a light. I have an inverter?/transverter?
>to use with a battery so you can plug the items into it. Thanks for your
>time. 73's, Nathan KA3MTT
>
Off the top of my head:

Figuring the following: 30W, 12 V is roughly 2.5 A.

Over 24 hours, with a 10% loss at the inverter, 20% fudge factor, you
will need about 79.2 amp-hours.

Look for a battery with at least 80 amp-hours of storage.

BTW, not all computer power supplies are happy with all inverter
power, due to non-sine waves, etc. Also, it is possible for an
inverter to put out assorted RF noise, which may be a problem for you.

Happy trails,
Gary

"In three words I can sum up everything I've learned about life: it goes on."
-Robert Frost-

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

3062. Relm info on a SMV4099W radio needed

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 14:05:22 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <3B1A4422.BD1BCE82@i-55.com>
Source record: 59159

Looking for programming info on a Relm SMV4099W radio.

Would like to make up the programming cable also.

Small fire department needs to change a channel in this radio.

Jim

3063. IC 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 14:16:34 UTC
From: Barti <sp1ek@go2.pl>
Message-ID: <9fdgur$qb0$1@news.tpi.pl>
Source record: 59160

Hellow!!
What do you think about IC 706MKIIG like a base station?
Bart.SP1EK

3064. Re: Portable Battery Power Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 14:17:52 UTC
From: Ken Bessler <kg0wx@yahoo.com>
Message-ID: <3B1A4710.21AC@yahoo.com>
Source record: 59161

KA3MTT wrote:
>
> I think I'll be using a deep-cycle marine battery for field
> day this year. My question is how large of a battery would I
> need to run my rig at approx 30W for psk, computer, and maybe
> a light. I have an inverter?/transverter? to use with a
> battery so you can plug the items into it. Thanks for your
> time. 73's, Nathan KA3MTT

Nathan based on my feild day experience, you'll need 2 mid
to large automotive batteries, minimum. That's what I ran
last year (100w 6m SSB, stereo, tv for the kids) and I ran
short of power near the end.....

GL
--

/`\\\
(@ @)
--------ooO---(_)---Ooo--------
ï¿½Ken Bessler, Ham Callsign KGï¿½WXï¿½
ï¿½ Design Services Company ï¿½
ï¿½ http://kg0wx.users.50megs.com ï¿½
ï¿½ Smoke free since 9/30/96! ï¿½
ï¿½ ICQ# 63379650ï¿½ ï¿½

-.. .. .- -... . - . ...- -.-. -.- ...
Ken Bessler, Ham Callsign KGï¿½WX
IDDM, 2000mg glucophage, 8mg Avandia,
Humalog 5u/9am, 10u/1pm, 15u/5pm & NPH 20u/9pm
HBa1c: 5.4 (5/18/01), 5.7 (2/14/01), 15.8 (11/25/00)
T2 since 6/99, Insulin since 11/25/00

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NO CARRIER

3065. Re: Portable Battery Power Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 14:30:50 UTC
From: Rich Griffiths <richg@one.net>
Message-ID: <3B1A4A1A.9C59D43D@one.net>
Source record: 59162

The computer and the light are the killers here. If you have 120VAC power available at all, use it for them, and just run your radio equipment off the battery. I verified with the ARRL (in writing) a couple of years ago that that's allowed, so you could still claim to be 1B or 1E or whatever (I operate 1E).

If you can do that, a single 90-Ah or so battery will be way more than enough.

... Rich W2RG

Ken Bessler wrote:
>
> KA3MTT wrote:
> >
> > I think I'll be using a deep-cycle marine battery for field
> > day this year. My question is how large of a battery would I
> > need to run my rig at approx 30W for psk, computer, and maybe
> > a light. I have an inverter?/transverter? to use with a
> > battery so you can plug the items into it. Thanks for your
> > time. 73's, Nathan KA3MTT
>
> Nathan based on my feild day experience, you'll need 2 mid
> to large automotive batteries, minimum. That's what I ran
> last year (100w 6m SSB, stereo, tv for the kids) and I ran
> short of power near the end.....
>
> GL
> --
>
> /`\\\
> (@ @)
> *--------ooO---(_)---Ooo--------*
> ï¿½Ken Bessler, Ham Callsign KGï¿½WXï¿½
> ï¿½ Design Services Company ï¿½
> ï¿½ http://kg0wx.users.50megs.com ï¿½
> ï¿½ Smoke free since 9/30/96! ï¿½
> ï¿½ ICQ# 63379650ï¿½ ï¿½
> *------------------------------*
>
> -.. .. .- -... . - . ...- -.-. -.- ...
> Ken Bessler, Ham Callsign KGï¿½WX
> IDDM, 2000mg glucophage, 8mg Avandia,
> Humalog 5u/9am, 10u/1pm, 15u/5pm & NPH 20u/9pm

> HBa1c: 5.4 (5/18/01), 5.7 (2/14/01), 15.8 (11/25/00)
> T2 since 6/99, Insulin since 11/25/00
>
> ß§ï¿½Å¶Ç°ï¿½ï¿½Óµï¿½ï¿½ï¿½ì¨ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½â©®ï¿½ï¿½ï¿½Ò³ï¿½ï¿½î¤ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½Þªï¿½
> NO CARRIER

3066. Re: Kenwood MC-60 Disassembly

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 14:33:26 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <3B1A4AB6.622D19AA@alltel.net>
Source record: 59163
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

MC-50 KENWOOD - The Kenwood MC-50 is very simple to retrofit with a HEIL element. The big problem is getting it
apart. The O.E.M. manufacturer uses lots of epoxy cement on the threads, thus making it almost impossible with the bare
hands to unscrew the stainless steel 'head' or end cap. Heating that threaded area up with a hair dryer for about 60 seconds
will liquefy the epoxy and the end cap will unscrew easily. You may want to wrap a towel around it as you probabl6y will
have to use a pair of pliers to unscrew and it WILL be hot. Cut a piece of stiff foam to put back into the area where the
original cartridge was fit. Lay the HC on top and screw the end cap back in place.

W6DKN wrote:
>
> Hello all,
>
> Does anybody have any experience in disassembling the Kenwood MC-60
> microphone? What I would like to try is to replace the stock mike element
> with a Heil element.
>
> It would appear simple enough, with most similar mikes you simply unscrew
> the front windscreen cover to access the element. However, the windscreen
> on this MC-60 appears to be on really tight, and I wanted to make sure
> there were no hidden set screws or some other trick before I used any
> significant force in my attempt to unscrew it.
>
> Thanks and 73 de W6DKN

--
73
Bob Dodson WB5APD My Web Page
Dahlonega Ga. EM84AK http://www.homestead.com/wb5apd
FAX Number 775-514-2688
==========
I MONITOR 144.200
144mhz [2m] Station 432mhz [70cm] Station
8877/1.5kw 2x17 No EL @90' 4cx1600u/1.5kw 1X38 No EL @85'
MGF1302 0.8nf ERP=87,990 watts MGF1302 0.9nf ERP=95,741 watts
[EME-HSCW-SSB-CW] [EME-HSCW-SSB-CW]
==========

3067. Re: Help with IC706 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 14:40:04 UTC
From: n4jzh@knology.net
Message-ID: <3b1a4b89.445233408@news.knology.net>
Source record: 59164
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

On Sun, 03 Jun 2001 13:31:23 GMT, "Worez_Magic"
<worez_magic@hotmail.com> wrote:

>I have an Icom 706 that is dead on 2 meters. It will still transmit and
>receive, but has no measurable power out, and the only thing it hears is a
>ht at fairly close range... Could have something to do with that bolt of
>lightning that blew the antenna into little prices...
>
>Anyone know of anything simple that will kill a 706 vhf transmit and receive
>like this or do I need to send it off to the doctor? If so, who do you
>recommend?
>
>Steve
>
>
>
>
Steve,
send it off. here is the name and number of the best Icom tech
on the planet. he's honest will repair and send it back with a bill.
if you find the repair to your needs pay it if not call him.
his name is
Sott Malcom
Malcom Technical Support
3617 Deep Lake Boundry Rd.
Colville, WA. 99114
(509) 732-8883

3068. Re: Help with IC706 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 15:17:43 UTC
From: Doug <doug@ycsi.net>
Message-ID: <9fdkenbpn0@63.90.193.171>
Source record: 59165
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Could be the pin diodes that switch the RF side of both transmitter and reciever. I've been a radio tech all my life, but would think twice about working on that rig as the parts are tiny. A trip to Icom would no doubt solve your problems. Lightning has a way of ruining good ham gear.

Best luck

Doug, K7YD

Worez_Magic wrote:

> I have an Icom 706 that is dead on 2 meters. It will still transmit and
> receive, but has no measurable power out, and the only thing it hears is a
> ht at fairly close range... Could have something to do with that bolt of
> lightning that blew the antenna into little prices...
>
> Anyone know of anything simple that will kill a 706 vhf transmit and receive
> like this or do I need to send it off to the doctor? If so, who do you
> recommend?
>
> Steve

3069. Re: UHF Antenna 458.5 - 458.775 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 15:23:19 UTC
From: Matt <doormattNOSPAM@bigpond.com>
Message-ID: <mpsS6.36645$hV3.58823@newsfeeds.bigpond.com>
Source record: 59166
Cross-posted to: alt.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,uk.radio.amateur

Sorry, wrote a couple of the previous comments badly, what I meant from the height of the antenna on the ship (i.e. mother ship), and the height of the antenna on the vessel (i.e. diving contraption), was the actual height above sea level for the antenna - not the physical length of the antenna.
I assume from your anticipated operating environments, that the sea state could rather nasty - certainly both the mother ship and the sub would be moving around quite a lot. I would not recommend the use of gain antennas due to changed signal lobes (from gain antennas), and the movement of both vessels - the antenna (if a gain one) would also have to be physically larger which would reduce your dynamics of the sub.
As a guess, I would say that you would be able to mount the antenna (on the mother ship) at least ten metres above sea level, which should technically give you a range way in excess of 3km, but because of the subs antenna only being 20cm above the surface, and waves being inbetween, I would not be hopeful for comms at that range when the sea state picks up.
The attenuation effect of wash over would be likely to impact on the range of communications that you would experience, and unless it was quite calm, then I couldn't guarantee you that you would be able to always get a 3km range. In summary, yes at 200-300 metres, you should be able to almost guarantee comms, but given the factors that you have described, I would not like to guarantee them at 3kms.

Cheers

Matt

Student <gchenry22@gavinch22.freeserve.co.uk> wrote in message
news:9fd1bm$ou5$1@newsg1.svr.pol.co.uk...
> Q. Need more information - how high out of the water will the antenna be
> when
> vessel is on the surface?
> A. That is for us to still decide, but it will mounted at about 20cm off
the
> surface.
>
>
> Q. How big is the vessel - and how does it handle varying sea states?
> A. Look at http://www.soc.soton.ac.uk/OTD/asub/labels.html for those
> answers.
>
>
> Q. How rough are the surface conditions expected to be?
> A. Varies from the North Sea and Brasil.
>

> Q. How high will the antenna on the ship be?
> A. Still to decide, probably 16.35 cm from the last post.
>
> Q. How high will the antenna on the vessel be?
> A. Same??
>
> > I believe that an omni directional on the vessel would be the best
option,
> > but will be awaiting for more answers to the above.
>
> This antenna design is for two radio modems. They both have BNC
connections.
> So you think the ship one has to be bigger??
>
> Thanks.
>
>

3070. For Sale AOR8200-No Gaps

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 15:29:34 UTC
From: n2ss@home.com
Message-ID: <3b1a57fe.41941759@news>
Source record: 59167

Perfect condition, full coverage AOR8200 that I purchased in Japan.
Not a mark on it. $450. Tony N2SS

3071. FS: Notebook PC for logging, DX Packet Cluster monitoring

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 15:53:14 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <K3tS6.17036$651.1237908@newsread1.prod.itd.earthlink.net>
Source record: 59168

This has been sitting in my closet for a couple of years, and maybe someone else can put it to good use. It's an IBM PS/Note Notebook PC, about 1993 vintage, with a 25MHz 486 and a 9" monochrome LCD screen. All you need for watching a DX Packet Cluster, and good for logging if you can do without color.

This PC has Windows 95 installed. Hardware: 258MB hard disk, one parallel port, one serial port, external keyboard connector, built-in 1.44MB floppy, port for mouse (keyboard has built-in joystick mouse). The battery no longer holds a charge, but the PC runs just fine using the included AC adapter. I'm asking only $75 and for another $25 I'll throw in a Microsoft mouse and an Ethernet adapter that plugs into the parallel port. This is a 10mBit adapter, with both coax and RJ-45 connectors.

I'm sitting here right now running Prolog2K on the PC, controlling my TS-950 through the serial port.

Please email me if interested. May consider trade for interesting item of equal value.

3072. FA: Super Nice HATKIT SB-301 RCVR@$104, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 16:29:41 UTC
From: rlucch2098@aol.com
Message-ID: <20010603122941.01452.00002547@ng-fb1.aol.com>
Source record: 59169

really nice one, Not HamFest or Basement wash out>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1240836379

3073. fa; Ameco TX-62 & Matching VFO-621@$28ea, Last Nite!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 16:31:41 UTC
From: rlucch2098@aol.com
Message-ID: <20010603123141.01452.00002550@ng-fb1.aol.com>
Source record: 59170

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1240801218

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1240806803

3074. FA>Need A High-End DOW-KEY 2-Position SWITCH?@$41

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 16:33:58 UTC
From: rlucch2098@aol.com
Message-ID: <20010603123358.01452.00002552@ng-fb1.aol.com>
Source record: 59173

2-Position w/"N" connectors @ a mere $41, ends tonite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1240814049

3075. Re: Icom 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 16:35:21 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <thkplb331frvfa@corp.supernews.com>
Source record: 59171

It's a very nice rig for someone looking for the most
features in the least expensive and small package.

Ed Cregger, NM2K
nm2k@my-deja.com

"Barti" <sp1ek@go2.pl> wrote in message
news:9fd8hr$op4$1@news.tpi.pl...
> I`m looking opinion about this radio.
> Bart.
>
>

3076. Re: Can TS-2000 be modified to transmit 0.5 to 30 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 16:36:50 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <thkpo2ls8gqu16@corp.supernews.com>
Source record: 59172

Of course you are right. But how many hams with those needs
would post such a question on the newsgroup?

Ed Cregger, NM2K
nm2k@my-deja.com

"RGS" <rgs72@hotmail.com> wrote in message
news:3jiS6.15627$mG4.8578659@news1.mntp1.il.home.com...
> If the ham has a MARS/CAP license the question is
legitimate. Being a MARS
> station myself there is plenty of use for a rig that is
"opened up" and if
> it can't be then it is of no use except for the amateur
bands.
>
>
> Ron AB9AM
>
> >The obvious question, why do you want to transmit from
.5-30 Mhz?
> >
> > Bob
> > k5qwg
> >
>
>

3077. Re: Kenwood MC-60 Disassembly

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 17:24:47 UTC
From: Prozac <Prozac@BayshoreNetwork.com>
Message-ID: <zpuS6.27029$lP5.12063607@news1.rdc2.pa.home.com>
Source record: 59174
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Does a heil element work in a MC-85?

--
X-No-archive: yes
"Bob Dodson" <wb5apd@alltel.net> wrote in message
news:3B1A4AB6.622D19AA@alltel.net...
> MC-50 KENWOOD - The Kenwood MC-50 is very simple to retrofit with a HEIL
> element. The big problem is getting it
> apart. The O.E.M. manufacturer uses lots of epoxy cement on the threads,
> thus making it almost impossible with the bare
> hands to unscrew the stainless steel 'head' or end cap. Heating that
> threaded area up with a hair dryer for about 60 seconds
> will liquefy the epoxy and the end cap will unscrew easily. You may want
> to wrap a towel around it as you probabl6y will
> have to use a pair of pliers to unscrew and it WILL be hot. Cut a piece
> of stiff foam to put back into the area where the
> original cartridge was fit. Lay the HC on top and screw the end cap back
> in place.
>
> W6DKN wrote:
> >
> > Hello all,
> >
> > Does anybody have any experience in disassembling the Kenwood MC-60
> > microphone? What I would like to try is to replace the stock mike
element
> > with a Heil element.
> >
> > It would appear simple enough, with most similar mikes you simply
unscrew
> > the front windscreen cover to access the element. However, the
windscreen
> > on this MC-60 appears to be on really tight, and I wanted to make sure
> > there were no hidden set screws or some other trick before I used any
> > significant force in my attempt to unscrew it.
> >
> > Thanks and 73 de W6DKN
>
> --
> 73
> Bob Dodson WB5APD My Web Page
> Dahlonega Ga. EM84AK http://www.homestead.com/wb5apd
> FAX Number 775-514-2688

> ==
> I MONITOR 144.200
> 144mhz [2m] Station 432mhz [70cm] Station
> 8877/1.5kw 2x17 No EL @90' 4cx1600u/1.5kw 1X38 No EL @85'
> MGF1302 0.8nf ERP=87,990 watts MGF1302 0.9nf ERP=95,741 watts
> [EME-HSCW-SSB-CW] [EME-HSCW-SSB-CW]
> ==

3078. Re: IC 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 17:43:44 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <CDuS6.2069$CT2.633337@nntp3.onemain.com>
Source record: 59175

NOt very good; it's designed to be used in a car.

No direct freq. entry, tiny controls and not too many of them either. You can spend the same amount of $ and get a purpose-built base station that will work much better.

"Barti" <sp1ek@go2.pl> wrote in message news:9fdgur$qb0$1@news.tpi.pl...
> Hellow!!
> What do you think about IC 706MKIIG like a base station?
> Bart.SP1EK
>
>

3079. Re: UHF Antenna 458.5 - 458.775 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 17:57:55 UTC
From: Andy Lake <andy.lake@bt.com>
Message-ID: <3B1A7AA3.7D9A8043@bt.com>
Source record: 59176
Cross-posted to: alt.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,uk.radio.amateur

Student wrote:

(Re. 300 atmospheres, 4500 psi...)

> We have BNC connectors that can handle the pressure.

...bloomin 'eck..... I'll bet you didn't get those from Maplin...

(I know full well what 300 bar is like... Ask nigelH about the explosive power of a cylinder if it goes bang...)

I guess this is telemetry from sensors of some sort?

Are you capable of pointing the tranmitter aerial, or is it free to bob around? (I guess the latter.)

I wouldn't think a helix would be much cop -

1. It's directional (more so than a single 'rod' element).
2. Much higher drag.

73
Andy

3080. Re: UHF Antenna 458.5 - 458.775 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 18:00:55 UTC
From: Andy Lake <andy.lake@bt.com>
Message-ID: <3B1A7B57.A4474693@bt.com>
Source record: 59177
Cross-posted to: alt.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,uk.radio.amateur

rshprd wrote:
>
> 500mw at UHF will, even with a really good antenna, maybe go about
> 100 meters under water, if that.

I think you're over estimating by a factor of 100 or so....!!

73
Andy

3081. Re: UHF Antenna 458.5 - 458.775 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 18:12:57 UTC
From: Andy Lake <andy.lake@bt.com>
Message-ID: <3B1A7E29.28647DDA@bt.com>
Source record: 59178
Cross-posted to: alt.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,uk.radio.amateur

Student wrote:
>
> The Tx range will be between say, 200m to 3 km
> max. 500 mW should be enough power output to give us this
> range even with the attenuation due to the seawater wash-over???

I would think 3km would be stretching it a bit, especially for 9600 bps
(that *is* bit-rate, not baud rate?)

> The Tx side is a ship and the Rx side is a vessel.

I guess your power limitations are due to the MPT specs? Shame...
I had guessed the data would be flowing the other way though... ?

> The vessel will be lower than the ship. Will an omni-directional
> antenna be sufficient, taking this height difference and the
> bobbing of the vessel into account???

Get the ship-borne antenna as high up the mast as you can - that will be
your key to getting maximum range.

Whatever, I guess you'll need some quality error-detection and
correction in the system (but if this is only a one-way affair, how are
you gonna know the vessel has received it's data OK?)

Could you tell us a bit more about it?

73
Andy

3082. Re: IC 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 18:21:32 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3B1A802C.519A@wt.net>
Source record: 59179

Bob M. wrote:
>
> NOt very good; it's designed to be used in a car.
>
> No direct freq. entry, tiny controls and not too many of them either. You
> can spend the same amount of $ and get a purpose-built base station that
> will work much better.

Not for the same money though I don't think. Considering the 706g does
hf-440, you will be hard pressed to find a base radio that does the same
for the same price. You don't really need direct entry in the real
world, as you have enough memories to get you close to each place you
want to go. Also with the scan rates variable, you can tune ultra fast
if needed. And if you use the puter interface, you DO have direct entry.
I have no trouble grabbing the knobs on mine. Dunno, opinions will vary,
but I think it makes a pretty good base radio. If you are using the
sound out to a computer sound card, it's very versatile.
I have a few radios here, some big, some small, and I've been using the
706 in the house more than any of the others. Myself, I think it's
perfectly usable in the house. Sure, some may be better, but they likely
won't have the band coverage, or the same price. It'll be at least 300$
more for a 746 as an example, and it has no 440 mhz. I'm listening to
mine on 40m as I type. I LIKE using mine in the house. MK
--
http://web.wt.net/~nm5k

3083. Re: Icom 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 18:24:56 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3B1A80F8.740B@wt.net>
Source record: 59180

Barti wrote:
>
> I`m looking opinion about this radio.
> Bart.

I've been real pleased with mine so far. If you have detailed questions,
feel free to ask. A whole boat load of people on here have them. MK
--
http://web.wt.net/~nm5k

3084. Re: IC 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 18:29:07 UTC
From: Keith Vanderlinden <kvanderlinden@neb.rr.com>
Message-ID: <TIvS6.66554$we.11455584@typhoon.kc.rr.com>
Source record: 59181

I'll side with Mark on the 706IIG. It all depends on what type of hamming you want to do. For me, and what I do, it works great. I've had 'em all, except the 756PRO and have discovered I really enjoy the functionality and versatility of this radio.

Van, K�KAV
> Bob M. wrote:
> >
> > NOt very good; it's designed to be used in a car.
> >
> > No direct freq. entry, tiny controls and not too many of them either.
You
> > can spend the same amount of $ and get a purpose-built base station that
> > will work much better.

Mark, NM5K wrote:
>
> Not for the same money though I don't think. Considering the 706g does
> hf-440, you will be hard pressed to find a base radio that does the same
> for the same price. You don't really need direct entry in the real
> world, as you have enough memories to get you close to each place you
> want to go. Also with the scan rates variable, you can tune ultra fast
> if needed. And if you use the puter interface, you DO have direct entry.
> I have no trouble grabbing the knobs on mine. Dunno, opinions will vary,
> but I think it makes a pretty good base radio. If you are using the
> sound out to a computer sound card, it's very versatile.
> I have a few radios here, some big, some small, and I've been using the
> 706 in the house more than any of the others. Myself, I think it's
> perfectly usable in the house. Sure, some may be better, but they likely
> won't have the band coverage, or the same price. It'll be at least 300$
> more for a 746 as an example, and it has no 440 mhz. I'm listening to
> mine on 40m as I type. I LIKE using mine in the house. MK
> --
> http://web.wt.net/~nm5k

3085. TS-50 Can the coverage be extended?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 18:59:14 UTC
From: Paul <bluebottle*REMOVETHISBIT*@ntlworld.com>
Message-ID: <oLvS6.16980$HL5.2123516@news6-win.server.ntlworld.com>
Source record: 59182

Hello,

I have a Kenwood TS-50 and would like to extend the coverage upwards slightly.

Can this be done? If so how high can it go and still have a decent sensitivity?

Thanks

Paul.

3086. AEA PK-900 what is the latest firmware.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 19:02:13 UTC
From: Paul <bluebottle*REMOVETHISBIT*@ntlworld.com>
Message-ID: <cOvS6.16988$HL5.2125191@news6-win.server.ntlworld.com>
Source record: 59183

Hello,

I have had a PK-900 for some years now. It has been out of use for the last couple of years.

The firmware is dated may 1993. Is there a later version than this? Any new features added that would make an upgrade worthwile?

Do AEA have a website?

Thanks

Paul

3087. Re: IC 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 19:13:32 UTC
From: ccom2@socket.net
Message-ID: <3b1a8bc4.481174@news.socket.net>
Source record: 59184

I have had the 706MKII and now the 706MKIIG.
You can not find a better radio for the money.
You can use it mobile or as a base . easy to use. A great PSK31 rig.
ANd they are only around $900 now.
Mike
AB0IV

"Barti" <sp1ek@go2.pl> wrote:

>Hellow!!
>What do you think about IC 706MKIIG like a base station?
>Bart.SP1EK
>
>

3088. Re: Kenwood MC-60 Disassembly

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 20:13:06 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <kTwS6.4676$Kg4.419044@paloalto-snr1.gtei.net>
Source record: 59185
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"Bob Dodson" <wb5apd@alltel.net> wrote in message
news:3B1A4AB6.622D19AA@alltel.net...
> MC-50 KENWOOD - The Kenwood MC-50 is very simple to retrofit with a HEIL
> element. The big problem is getting it
> apart. The O.E.M. manufacturer uses lots of epoxy cement on the threads,
> thus making it almost impossible with the bare
> hands to unscrew the stainless steel 'head' or end cap. Heating that
> threaded area up with a hair dryer for about 60 seconds
> will liquefy the epoxy and the end cap will unscrew easily. You may want
> to wrap a towel around it as you probabl6y will
> have to use a pair of pliers to unscrew and it WILL be hot. Cut a piece
> of stiff foam to put back into the area where the
> original cartridge was fit. Lay the HC on top and screw the end cap back
> in place.
>
>
> --
> 73
> Bob Dodson WB5APD My Web Page
> Dahlonega Ga. EM84AK http://www.homestead.com/wb5apd
> FAX Number 775-514-2688

Many thanks Bob - and also the the several other persons who responded via private e-mail. This is the "trick" I was looking for.

Take care and 73,

Dan K Nelson - W6DKN

3089. Re: President George Modification

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 20:21:25 UTC
From: pe3hmp <pe3hmpREMOVE@hotmail.com>
Message-ID: <9%wS6.154061$OB1.2598082@nlnews00.chello.com>
Source record: 59102
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,nl.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

CharleyV <swldxbelgium@hotmail.com> schreef in berichtnieuws
newscache$p5fdeg$fw9$1@news.freegates.be...
> Hi all,
>
> Does anyone have a working modification for a President George ? The mods
> I've found on the internet don't work !! I want to modify my 40Ch 4W
> FM/AM/SSB to 240 Ch xxW FM/AM/SSB. It should be possible by pressing the
> buttons in a certain order without openeing the rig.
>
> 73's from Belgium
>
> Charley V
>
>
>
Wow sinds wanneer is in belgie engels de voertaal ??

3090. President George Modification

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 20:32:53 UTC
From: CharleyV <swldxbelgium@hotmail.com>
Message-ID: <newscache$p5fdeg$fw9$1@news.freegates.be>
Source record: 59186
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,nl.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Hi all,

Does anyone have a working modification for a President George ? The mods I've found on the internet don't work !! I want to modify my 40Ch 4W FM/AM/SSB to 240 Ch xxW FM/AM/SSB. It should be possible by pressing the buttons in a certain order without openeing the rig.

73's from Belgium

Charley V

3091. Re: IC 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 21:08:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3B1AA730.1FB44886@dialpoint.net>
Source record: 59189

For casual or a starting rig it is very good. It has many featuers for the money and can operate the more popular VHF/uhf bands. Just don;t try to make it scan more than one band as the relays do a lot of clicking and will probalby not last long. About all it needs is a cw filter installed and an antenna tuner. Well, it does need a 12 volt power supply, but other rigs need that.

Barti wrote:
>
> Hellow!!
> What do you think about IC 706MKIIG like a base station?
> Bart.SP1EK

3092. Question about AH-2 tuner with Icom radios

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 21:08:59 UTC
From: Christopher An <christopher_an@sympatico.ca>
Message-ID: <3B1AA76B.DAF17EFA@sympatico.ca>
Source record: 59187

Hi,

I have an AH-2 with Icom IC-735 and they work great. However, I want to know if other Icom radios like IC-706MKII will work with my AH-2 antenna tuner without tweaking anything or changing any connector. I am happy with the performance of my 735, but I just want to try different radio this time. Thanks.

Chris VA3UT

3093. Re: AEA PK-900 what is the latest firmware.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 21:34:03 UTC
From: Lewis Stephens <km5bh@swbell.net>
Message-ID: <A2yS6.405$RH5.91646@nnrp2.sbc.net>
Source record: 59188

AEA went out of business. I think Timewave owns the rights to the equipment
now.

Lewis

"Paul" <bluebottle*REMOVETHISBIT*@ntlworld.com> wrote in message
news:cOvS6.16988$HL5.2125191@news6-win.server.ntlworld.com...
> Hello,
>
> I have had a PK-900 for some years now. It has been out of use for the
last
> couple of years.
>
> The firmware is dated may 1993. Is there a later version than this? Any
new
> features added that would make an upgrade worthwile?
>
> Do AEA have a website?
>
>
> Thanks
>
> Paul
>
>
>
>

3094. Re: Question about AH-2 tuner with Icom radios

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 22:05:08 UTC
From: cslc82@-NOSPAM-email.mot.com
Message-ID: <3b1bb43b.1063320734@news.indpdnce1.mo.home.com>
Source record: 59190

I use an IC706 with the AH-2 (tuner mounted under the car's frame) and they are plug & play compatible. No problems. Doubt there's any difference with the 706-II-G but have no first-hand experience. Good luck.

DT

On Sun, 03 Jun 2001 17:08:59 -0400, Christopher An <christopher_an@sympatico.ca> wrote:

>Hi,
>
>I have an AH-2 with Icom IC-735 and they work great. However, I want to
>know if other Icom radios like IC-706MKII will work with my AH-2 antenna
>tuner without tweaking anything or changing any connector. I am happy
>with the performance of my 735, but I just want to try different radio
>this time. Thanks.
>
>Chris VA3UT

3095. Re: Icom 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 22:15:57 UTC
From: John Adamson <josttech@mediaone.net>
Message-ID: <3B1AE19E.BEAB1C7A@mediaone.net>
Source record: 59191
Body handling: Binary attachment payload not displayed: josttech.vcf

I have had mine for 10 months now and love it.
You need to get the 2.1Khz SSB filter though!

73, John w1hzh

Barti wrote:

> I`m looking opinion about this radio.
> Bart.

[One or more binary attachments are retained only in the source text.]

3096. Re: Icom 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 22:44:06 UTC
From: steve <shfoster@usa.net>
Message-ID: <3B1ABDB5.BA29EE26@usa.net>
Source record: 59192

Mark Keith wrote:

> Barti wrote:
> >
> > I`m looking opinion about this radio.
> > Bart.
>
> I've been real pleased with mine so far. If you have detailed questions,
> feel free to ask. A whole boat load of people on here have them. MK
> --
> http://web.wt.net/~nm5k

Barti, one thing to be aware of is that the whole 706 family produces a 150% short duration power spike on any mode in transmit. Older alpha amps and any amp using a ceramic tube will be very unhappy. Otherwise it works great for general use as a base. Steve

3097. Re: Can TS-2000 be modified to transmit 0.5 to 30 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 22:53:57 UTC
From: John <johnfofawn@hotmail.com>
Message-ID: <9ezS6.50577$G5.10985461@news1.rdc1.md.home.com>
Source record: 59193

Well I'm at least one. Where else would I find out an answer to a question like this. People here are smart.

John

"Ed Cregger" <nuke663jlm@vei.net> wrote in message news:thkpo2ls8gqu16@corp.supernews.com...
> Of course you are right. But how many hams with those needs
> would post such a question on the newsgroup?
>
> Ed Cregger, NM2K
> nm2k@my-deja.com
>
>
> "RGS" <rgs72@hotmail.com> wrote in message
> news:3jiS6.15627$mG4.8578659@news1.mntp1.il.home.com...
> > If the ham has a MARS/CAP license the question is
> legitimate. Being a MARS
> > station myself there is plenty of use for a rig that is
> "opened up" and if
> > it can't be then it is of no use except for the amateur
> bands.
> >
> >
> > Ron AB9AM
> >
> > >The obvious question, why do you want to transmit from
> .5-30 Mhz?
> > >
> > > Bob
> > > k5qwg
> > >
> >
> >
>
>

3098. FS Tek 2235 100MHz Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-03 23:58:53 UTC
From: redmondj <redmondj@concentric.net>
Message-ID: <3B1ACFC8.86C02E3@concentric.net>
Source record: 59194

Tektronix 100 MHz two channel scope. Very clean, with manual but no probes. $300 plus shipping. Located in the Seattle area.

Reply to: redmondj@concentric.net

3099. ADI AT-600HP trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 00:44:58 UTC
From: N0YM <jxoxnxvxwxixlxlx@iastate.edu>
Message-ID: <3bmlhtg8vtu7nv6rfs96cn8d4mjruotc81@4ax.com>
Source record: 59195

A quick question for any other owners of the ADI AT-600HP.

Have you had any problems with the radio's microcontroller seeming underpowered?

I have noticed frequently that when both bands are on and one is scanning, trying to manually change frequencies on the other (either by keyboard entry or using the VFO knob) can be difficult. The radio either doesn't register the change on the display, or actually doesn't get the input, which must be repeated.

Is this normal behavior, or is something wrong?

Jonathan, N0YM
Regards,
Jonathan Williams
****
For Liberal arguments, facts, statistics and information,
see Liberalism Resurgent II:
http://www.public.iastate.edu/~jonvwill/resurgent/tenets.htm

3100. FS KPC3PLUS PACKET MODEM

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 00:56:55 UTC
From: Steve Kendall <comult@telusplanet.net>
Message-ID: <3B1C2D4C.BAEB6625@telusplanet.net>
Source record: 59196

```
FS,KPC3PLUS 128K PACKET MODEM IN NEW CONDITION WITH BOX AND ALL PAPER
WORK
ASKING $150OBO INC SHIPPING
EMAIL comult@telusplanet.net
```

3101. FS,MFJ259B SWR ANALYZER HF/VHF

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 00:59:57 UTC
From: Steve Kendall <comult@telusplanet.net>
Message-ID: <3B1C2E02.80E717B8@telusplanet.net>
Source record: 59197

FOR SALE MFJ259 HF/VHF SWR ANALYZER, ASKING $150OBO
EMAIL COMULT@TELUSPLANET.NET

OR CALL 1403-568-0962

3102. FS,YEASU FT530 DUAL BAND HANDHELD

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 01:02:59 UTC
From: Steve Kendall <comult@telusplanet.net>
Message-ID: <3B1C2EB8.3C9B0924@telusplanet.net>
Source record: 59098

FOR SALE YAESU FT530 DUAL BAND HAND HELD
GOOD CONDITION BUT COULD USE A NEW RUBBER KEY PAD,SOME OF THE NUMBERS
ARE RUBBING OFF
ASKING $150OBO SHIPPING INC
EMAIL comult@telusplanet.net

3103. Re: PK232mbx

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 01:12:50 UTC
From: Dave Balko <w8gur@home.com>
Message-ID: <3B1AE0C4.2FDD436C@home.com>
Source record: 59099

Hi there Ken

I had several PK232's over the years and never heard of that problem, but are you holding the letter 'A' then shift 8 to get the astrick. That is supposed to wakeup the firmware and display info like date of the firmwave, version number etc and then cmd:.
Go to the Timewave home page and think you can send them e-mail they will tell you if they can help and how much it will cost.

Good Luck Ken

73, Dave Balko W8GUR

Kenneth Macleod wrote:

> Hi All,
> My PK232 has developed a fault,I may add I bought the machine 17 years
> ago.When I switch the 232 on all I get on the screen are rows of CMD: it
> keeps printing them until I switch off.I removed jumper J1 to clean out the
> memory,when I switch on without the jumper in place it sometimes asks me to
> type a * ,nothing happens when I do this.I have tried another serial lead
> from the PC,get the same results.Sometimes in place of the CMD: it prints
> garbage.Anyone help.I may add I am 71 yrs old and have very poor eyesight.I
> have asked around,nobody seems to know anything about PK 232`s.
> Kind regards
> Ken,
> Inverness
> Scotland

3104. challenger plus 242-7164

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 02:27:10 UTC
From: otto714 <otto714@hotmail.com>
Message-ID: <9fertl$3ks$1@bob.news.rcn.net>
Source record: 59101
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

greetings,
i have a ef johnson "challenger plus 242 7164" fcc id
90f24227152.i think its a 140 to 170 MHZ xcever. what is power output and
does it run on +12vdc, also antenna type required ? also any other info
greatly appriceated. thanx in advance. otto

3105. Need manual/info on Kenwood SW-100 SWR/Power meter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 02:27:33 UTC
From: Bill <billNOSPAM@hovac.com>
Message-ID: <9fermp$2oga$1@box9.cho.cstone.net>
Source record: 59100

Hi All,

I have the above mentioned meter. It is a remote meter with three foot cable to a a box that goes inline on the feedline.

It has a three position switch. Position one is for voltage (it has a lamp that runs on 13.8VDC), position two is for swr, position three is for power.

There is no forward/reflected power switch. There is only one needle. The calibration knob adjusts the needle in both the swr and power position.

A meter that adjusts the power reading? Beats me!

There is a calibration mark on the meter but if I put the meter in power and calibrate it to this mark and then switch it to SWR it gives me reading that don't agree with the other meters I have.

The only way it seems to work properly is to calibrate the power meter to a known power level . Then the swr meter seems accurate. Sounds like a crazy way to use a meter!

Anyone with a manual or info on this meter? Your help would be appreciated.

Bill

3106. Re: Can TS-2000 be modified to transmit 0.5 to 30 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 03:13:07 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <thlv14i0ar5338@corp.supernews.com>
Source record: 59103

Sorry, John. No offense was meant for you.

I would have called Kenwood. In the past, Kenwood used to
supply a modification sheet to those with proof of their
authenticity to operate outside of the ham bands. I assumed
everyone knew that. Apparently not.

Ed Cregger, NM2K
nm2k@my-deja.com

"John" <johnfofawn@hotmail.com> wrote in message
news:9ezS6.50577$G5.10985461@news1.rdc1.md.home.com...
> Well I'm at least one. Where else would I find out an
answer to a question
> like this. People here are smart.
>
> John
>
> "Ed Cregger" <nuke663jlm@vei.net> wrote in message
> news:thkpo2ls8gqu16@corp.supernews.com...
> > Of course you are right. But how many hams with those
needs
> > would post such a question on the newsgroup?
> >
> > Ed Cregger, NM2K
> > nm2k@my-deja.com
> >
> >
> > "RGS" <rgs72@hotmail.com> wrote in message
> > news:3jiS6.15627$mG4.8578659@news1.mntp1.il.home.com...
> > > If the ham has a MARS/CAP license the question is
> > legitimate. Being a MARS
> > > station myself there is plenty of use for a rig that
is
> > "opened up" and if
> > > it can't be then it is of no use except for the
amateur
> > bands.
> > >
> > >
> > > Ron AB9AM
> > >
> > > >The obvious question, why do you want to transmit
from
> > .5-30 Mhz?

> > > >
> > > > Bob
> > > > k5qwg
> > > >
> > >
> > >
> >
> >
>
>
>

3107. Re: President George Modification

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 03:32:38 UTC
From: ruben@nutz.nl
Message-ID: <slrn9hm0bl.709.ruben@hazel.nutz.nl>
Source record: 59104
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,nl.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

On Sun, 03 Jun 2001 20:21:25 GMT,
pe3hmp <pe3hmpREMOVE@hotmail.com> wrote:

>> Does anyone have a working modification for a President George ?

>Wow sinds wanneer is in belgie engels de voertaal ??

If you would be kind enough to drop your racist prejudice you would notice
that this message is crossposted to a couple of non-Dutch groups as well.

--
Ruben

"You know, how is The Force like duct tape? Answer: it has a light side,
a dark side, and it holds the universe together."

-- Larry Wall (Open Sources, 1999 O'Reilly and Associates)

3108. Re: Icom IC-706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 03:47:42 UTC
From: Randy <randy28@swbell.net>
Message-ID: <f_DS6.357$MH3.10226@nnrp1.sbc.net>
Source record: 59108

If you take a long look INSIDE the FT-100, you will see the difference in quality between the two. The 100 has ferrite beads everywhere....due to problems running amplifiers with them. Talk to people that have worked on both, and they will tell you to go with the Icom. The 706 series has evolved to a very stable chassis, and the 100 may be there in time, but it is a newcomer, and as such has bugs that still need to be worked out.

Gary <grweiler@fuse.net> wrote in message news:3B1796F1.3EF27455@fuse.net...
> May I throw out one more suggestion. Before you purchase the IC706, take
> a long look at the Yaesu FT-100. If you are going to use it mobile,
> Yaesu has a nice packaged deal with the ATAS 100 antenna. I had the 706
> and much prefer the FT-100.
>
> John Cunningham wrote:
>
> > I want to buy a new IC-706MKIIG. Who got the best deal?
> > KE4QOP John
>

3109. Re: President George Modification

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 03:59:29 UTC
From: PE3HMP <pe3hmpREMOVE@hotmail.com>
Message-ID: <BIDS6.157162$OB1.2626349@nlnews00.chello.com>
Source record: 59105
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,nl.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Ruben van der Leij <ruben@nutz.nl> schreef in berichtnieuws
slrn9hm0bl.709.ruben@hazel.nutz.nl...
> On Sun, 03 Jun 2001 20:21:25 GMT,
> pe3hmp <pe3hmpREMOVE@hotmail.com> wrote:
>
> >> Does anyone have a working modification for a President George ?
>
> >Wow sinds wanneer is in belgie engels de voertaal ??
>
> If you would be kind enough to drop your racist prejudice you would notice
> that this message is crossposted to a couple of non-Dutch groups as well.

Well Who's fault is that ???
Thats what You get when crossposting to so mutch newsgroups totaly
disrespecting their natve languages, and racist ???? get real.

- een mens nooit te oud nie om te leer nie -
>
> --
> Ruben
>
> "You know, how is The Force like duct tape? Answer: it has a light side,
> a dark side, and it holds the universe together."
>
> -- Larry Wall (Open Sources, 1999 O'Reilly and Associates)
>

3110. 706 vs 100D

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 04:10:16 UTC
From: Frank <frankjg@citlink.net>
Message-ID: <ISDS6.375$Mp.102992@news-west.eli.net>
Source record: 59106

I am going to get one or the other this week and would like some feedback on the real difference between the two. All I have seen is the 100D has a smaller tuning knob and pigtails for connections plus the 100D has a bit more rx coverage. How about some of the positives from folks with some time on these two.

Especially the computer control and programming.

Thanks

Frank

W9LVC

3111. 706 vs 100D

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 04:10:43 UTC
From: Frank <frankjg@citlink.net>
Message-ID: <7TDS6.376$Mp.103073@news-west.eli.net>
Source record: 59107

I am going to get one or the other this week and would like some feedback on the real difference between the two. All I have seen is the 100D has a smaller tuning knob and pigtails for connections plus the 100D has a bit more rx coverage. How about some of the positives from folks with some time on these two.

Especially the computer control and programming.

Thanks

Frank

W9LVC

3112. TRX President Jackson

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 04:29:56 UTC
From: F1DAI <F1DAI@worldonline.fr>
Message-ID: <3B1B0EC4.62AC24D6@worldonline.fr>
Source record: 59109

73

I search a good site about
pri¿½sident JACKSON (27 Mhz)
for mods

F1DAI

3113. Re: IC 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 04:30:35 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3B1B0EEB.590F@wt.net>
Source record: 59110

Ralph Mowery wrote:
>
> For casual or a starting rig it is very good. It has many featuers for
> the money and can operate the more popular VHF/uhf bands. Just don;t
> try to make it scan more than one band as the relays do a lot of
> clicking and will probalby not last long.

I've noticed that. This also applies to many of them that cover all bands. I had the same thoughts about excess wear, and try to limit scanning to one certain "band". IE: all police, or all air, etc, but not mix the two. Who knows, the actual wear may be small, but makes me nervous anyway. MK

--
http://web.wt.net/~nm5k

3114. Re: Icom 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 04:47:03 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3B1B12C7.5828@wt.net>
Source record: 59111

steve wrote:

>
> Barti, one thing to be aware of is that the whole 706 family produces a 150%
> short duration power spike on any mode in transmit. Older alpha amps and any
> amp using a ceramic tube will be very unhappy. Otherwise it works great for
> general use as a base. Steve

Actually, only the first two models have the 150% overshoot. "706 and
706mk2". They made a change on the 706mk2g to where the overshoot is
only 100%. So if you are full power, there is no overshoot. But you
still have overshoot when running reduced power. The lower the power,
the more overshoot. So if you had to drive an amp that required less
than 100w, the only safe way would be to run the rig at full power and
swamp the output down to whatever level. If the amp requires 100w, you
will have no problems with the 706mk2g. But the first two models will
give you a 140-160w spike. MK

--
http://web.wt.net/~nm5k

3115. Best New & Used Repeater?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 05:19:49 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3B1B1A75.9E18235A@datacomm.com>
Source record: 59112

Our Ham group is in the early stages (planning) of putting together a repeater. Because of the lack of available coordinated 2m frequencies we applied for, and received a UHF pair.

We would like the benefit of the experience, and expertise, of those that have already traveled the path we intend to. Specifically I would be interested in comments, and advice, regarding the better choices for new or used repeaters, and equipment that would require conversion, or reworking, to be utilized as a repeater. Suggestions for corollary equipment would be useful as well.

Any good repeater reference URL's would be appreciated also.

Thank you.

Louis

3116. FS: Kenwood TS-950SDX HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 07:03:38 UTC
From: "Comps@Vavo" <greg.mckenzie@corp.vavo.com>
Message-ID: <%iGS6.1338$h45.7117@news.uk.colt.net>
Source record: 59113
Cross-posted to: alt.radio.amateur.club.taparc,fr.rec.radio.amateur,nl.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=1243594539

The above kit is for sale on Ebay on the above link, urgent sale needed by this w/e coming.

Many thanks

3117. Re: President George Modification

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 07:19:57 UTC
From: "\\\\JT\\\\"
Message-ID: <3B1B369D.45F34BDA@data.not>
Source record: 59114
Cross-posted to: alt.nl.radio.zendamateur.gelicentieerd,nl.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Ruben van der Leij wrote:
>
> On Sun, 03 Jun 2001 20:21:25 GMT,
> pe3hmp <pe3hmpREMOVE@hotmail.com> wrote:
>
> >> Does anyone have a working modification for a President George ?
>
> >Wow sinds wanneer is in belgie engels de voertaal ??
>
> If you would be kind enough to drop your racist prejudice you would notice
> that this message is crossposted to a couple of non-Dutch groups as well.

Crosspost? abuse sent!

--
\\JT\\

3118. NEW Yaesu FT-102 Yahoo Group created!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 07:45:54 UTC
From: FJose <eb5agv@ctv.es>
Message-ID: <3B1B3CB2.9D62469B@ctv.es>
Source record: 59115
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,uk.radio.amateur

Hello!

It seems to be a lot of users of this classic rig. I put some time ago
a WEB page devoted to the Yaesu (or Sommerkamp) FT-102:

http://www.geocities.com/eb5agv/ft102.htm

which includes a 'Relay Substitution Tutorial' and have got lots of
feedback from visitors to my pages, so I thought about creating an
FT-102 devoted Group. If you wish to subscribe, just send an e-mail
to:

ft102-subscribe@yahoogroups.com
mailto:ft102-subscribe@yahoogroups.com

Hope you like the idea and, if interested, join us. Please, forward
this information to other interested people. Thanks!

Best regards,

JOSE

--
---
73 EB5AGV / EC5AAU - JOSE V. GAVILA
La Canyada - Valencia (SPAIN)

EB5AGV Vintage Radio Site: http://www.geocities.com/eb5agv

European Boatanchors List: http://groups.yahoo.com/group/euro_ba_swap

3119. FS: Computer Workstation/Ham Station Platform

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 11:46:51 UTC
From: jsmmc <jsmmc@att.net>
Message-ID: <LyKS6.3340$Ji.299562@bgtnsc04-news.ops.worldnet.att.net>
Source record: 59116

This is a corner unit, L-shaped, all one level, desk height. 62" a side, 24" deep each side. Has two drawers: one file depth, other half that size. Top is simulated teak. Condition is v.good and is still office-presentable. Can be partially disassembled for transport. Can be used for computer or as a ham station platform. Located near Princeton, NJ. This is a pickup-only. Price $75 firm. 609-919-9277. Paul wa2enm

3120. Re: Best New & Used Repeater?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 12:28:32 UTC
From: John Adamson <josttech@mediaone.net>
Message-ID: <3B1BA972.4CD113EA@mediaone.net>
Source record: 59117
Body handling: Binary attachment payload not displayed: josttech.vcf

First thing I would tell you is to look at the freq. very close.
Look for page systems close by as they run high power and
can get into your front end very easy. Spend your money on
the cans and antenna. Do NOT buy Hamtronics as they have
no idea about RFI. I have/had a 2mtr system up and what a
bit of work!

You can use Motorola Maxtrac 2 channel radios with a very
simple $80.00 interface and make a quick, no frills system.
In this case, make sure that the Maxtrac radios have a 16 pin
connector on the rear of the radio.

I help with 7 different 15x.xxx systems and have both a 2 and 440
system. Its like buying a computer. Look for the computer that
will run your software, not for the software that will run on your
computer.

Good luck and it will be fun so enjoy.

73, John w1hzh 145.150/442.200

Louis Bybee wrote:

> Our Ham group is in the early stages (planning) of putting together a
> repeater. Because of the lack of available coordinated 2m frequencies we
> applied for, and received a UHF pair.
>
> We would like the benefit of the experience, and expertise, of those
> that have already traveled the path we intend to. Specifically I would
> be interested in comments, and advice, regarding the better choices for
> new or used repeaters, and equipment that would require conversion, or
> reworking, to be utilized as a repeater. Suggestions for corollary
> equipment would be useful as well.
>
> Any good repeater reference URL's would be appreciated also.
>
> Thank you.
>
> Louis

[One or more binary attachments are retained only in the source text.]

3121. F.S. Kenwood (930SAT) Sell orSwap

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 12:29:45 UTC
From: tipatcarmc@aol.com
Message-ID: <20010604082945.20591.00002450@ng-fp1.aol.com>
Source record: 59118

This radio works great.Has matching speaker,auto tunner MC-60 desk mic,orginal boxes for the radio and speaker.Also service (copy) and operator (orginal) manuals.The sn.no is 3050121.SELL for $740.00 shipped U.S. olny.SWAP for 2 meter to HF unit.THank you.Tim...KC2ESQ

3122. FOR SALE: PLATE & FILAMENT TRANSFORMERS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 12:43:23 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <5uvmhtcs9ntrph66ruufg6sch5eupkc4vh@4ax.com>
Source record: 59119
Cross-posted to: rec.radio.amateur.equipment,rec.audio.tubes

FOR SALE:

All 115V AC primary - shipping additional

Raytheon 1100V CT at 180 mA
Will sell for $42.00 plus shipping

Raytheon 840V CT at 110mA plus 6.3V at 1A and 5V at 2A
Will sell for $36.00

KV Transformer Co. 800V CT at 100mA plus 6.3V at 8 Amps and
6.3V at 15 Amps - Will sell for $45.00

Westingouse 790V CT at 41mA plus 6.3V at 5Amps
and two 5V at 2Amp secondaries
Will sell for $35.00

730V CT at 55mA plus 6.5V at 9A and 6.5V at 15Amps
Will sell for $34.00

Nucor 660V CT at 50 mA plus 6.3V at 1.5A
Will sell for $29.00

572V CT at 100 mA $30.00

560V CT at 60 MA plus 6.3V at 8Amps and 5V at 2Amps
Will sell for $26.00

520V CT at 75mA - will sell for $24.00

500V CT at 35mA plus 13.7 V At 12 Amps
Will sell for $28.00

7.5V CT at 51 Amps (dual primary for 115V and 230V AC)
Will sell for $95.00

***
To reply via e-mail please remove the 'NOSPAM' from my reply address
***

3123. FS: TWO NEW VU METERS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 12:48:48 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <880nht863mgcs8p3dhrc0k3u6gaqg3at5c@4ax.com>
Source record: 59120
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

FOR SALE: Quantity of TWO ONLY -

Brand new VU meters, in unopened package
Dimensions: 2.25" X 1.75"
Mounting hardware included.

Will sell the pair for only $12.00 plus $5.00 USA shipping

Picture at:

http://home.cfl.rr.com/happysurfer/meters.htm

*** TO E-mail reply, REMOVE the "NOSPAM" from my address! ***

3124. Re: Re: Yaesu FT-817 vs. ???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 12:49:57 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <ca0nht82lpuuk847757puq52lghos9qlmv@4ax.com>
Source record: 59121

On Wed, 30 May 2001 13:03:43 GMT, Bob Miller <bamiller@texas.net>
wrote this:

>[Also keep in mind that in the U.S., HF amplifiers are illegal for
transmitters
>[of less than 40 or 50 watts of output power, so you're stuck

NONSENSE!!

3125. FS: One lot of Collins receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 12:51:30 UTC
From: gspubl@tca.net
Message-ID: <3b1b8430.2391817471@news.tamu.edu>
Source record: 59126

FS: I have 3 Collins receivers that I am going to sell as one lot. All 3 receivers have 9.5+ front panels with original knobs and are very clean. They all work and there are manuals for each one. I am taking them to the Ham-Com ARRL Convention in Dallas next weekend to sell for $1200/all and are the following models: 75S-1, 75A-2, & 75A-3. This is a good chance to take the one you want and sell off the rest. If I don't sell them between now and next Thursday you can see them on the table there.

3126. Re: 706 vs 100D

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 12:55:23 UTC
From: kg4fet@aol.combadspam
Message-ID: <20010604085523.23802.00003029@ng-df1.aol.com>
Source record: 59122

I can tell you about the FT 100 and a comparison between the 2 as well. The FT 100 has a better RX'erand DSP IMHO. I have work both rigs side by side and found the FT 100 to hear just a little better. The DSP in the FT 100 is fantastic!
I will say that the rumor that the NB in the FT 100 is better is a FACT! I know this to be true from same side by side comparision, despite what Hamstation or AES will tell you. The pig tails are an advatage if you have a tight spot in the mobile to work with or a tough cable routing to work with. I run The FT 100 fixed/mobile/portable and the pigtails are easier to tell for some who is helping me set the rig up elsewhere to tell which is which.
My running "joke" is that I would not take 4 new 706's for the Beater FT 100 I have here and that is a fact as well. This was the best choice in a first rig I could have made.
Now as far as CAT programming goes if your Choice was based only on this choice then get the 706. The FT 100 has limited progamabilty and no memory management at via CAT so if CAT is the main thing you want get the 706. If you want a better rig over all get the FT 100.
I know I have set myself up for a bunch of Flames BUT I WEAR FIREPROOF CLOTHING SO FLAME ON!!!! I would be willing to back it all up.
73 DE KG4FET Sandor Proud owner of Yaesu's FT 100

3127. Re: Best New & Used Repeater?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 12:55:31 UTC
From: DJ6JZ <DJ6JZ@compuserve.de>
Message-ID: <3b1b8585_1@news.arcor-ip.de>
Source record: 59123

Louis Bybee <louisb@datacomm.com> schrieb in im Newsbeitrag:
3B1B1A75.9E18235A@datacomm.com...
snip
>
> Any good repeater reference URL's would be appreciated also.

Do a search for repeater at
http://www.radio-portal.org

Best Regards,
Willi, DJ6JZ

3128. FS: Handcrank Generators

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 12:57:53 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <0l0nht0s6vako4rvve41jbvhc1rkgq6tvs@4ax.com>
Source record: 59124
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

FOR SALE:
HAND-CRANKED MAGNETO GENERATORS
Produces 120V AC.
These will provide up to about 20 Watts depending on
your cranking speed! The size is about 3" diameter and
3" deep with a retracting handle. Fluke freq meter shows around 20 Hz
on one pair of terminals and around 60 Hz on another.
You can mount these behind a sturdy front panel with a single
hole and the large nut provided.
Will sell for $25.00 each plus $6.50 USA shipping

Color may vary from the style shown here:

http://home.cfl.rr.com/happysurfer/imag/h.jpg

*** Remove the 'NOSPAM' in my reply address to e-mail me!! ***

3129. Re: Icom 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 13:00:17 UTC
From: vhfradiobuff@aol.comspamsux
Message-ID: <20010604090017.00679.00002303@ng-mr1.aol.com>
Source record: 59125

>I`m looking opinion about this radio.
>Bart.

Check out http://www.eham.net and go to their reviews area. There's a ton of reviews on the Icom and many other radios.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

3130. WTB: Kenwood TSU-7 Tone Decode Module

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 13:43:29 UTC
From: Don Frank <dhf@writeme.com>
Message-ID: <5gMS6.925$Kx2.142707@newsread2.prod.itd.earthlink.net>
Source record: 59127
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

```
Please reply with price shipped USPS mail.
Thanks, Don, W9SL, near Denver, CO
```

3131. Computer control software for Kenwood TS-850

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 15:40:52 UTC
From: Unknown <euro1539@hotmail.com>
Message-ID: <thnb0f187g4t57@corp.supernews.com>
Source record: 59128

Can anyone out there advise me on good software to control a TS-850 rig by computer. Does any one have a copy of Ham Windows you could send me?

Thanks

Michael
N3OMR
lebrun@axs2000.net

3132. Icom Power Lead

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 15:46:43 UTC
From: Gerry Wheeler <gwheeler@vmguys.com>
Message-ID: <3B1BAD63.60EB6388@vmguys.com>
Source record: 59129

**** Post for FREE via your newsreader at post.usenet.com ****

I'm looking for an extra power lead for an Icom 2100H. This would include the connector that mates with the power connector on the radio. The lead that came with the radio is now wired into my car, and I would like a second to use with a power supply so I can move my radio around.

Is there an easy source for these leads? Is there a source for the connector alone so I can make my own lead?

Thanks for any pointers.

--
Gerry Wheeler KG4NBB VM Systems, Inc.
Naples, FL
GWheeler@vmguys.com 941-596-2480

-=-=-=

3133. Re: Kenwood MC-60 Disassembly

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 17:31:49 UTC
From: Ken Ashcroft <ken@g3msw.demon.co.uk>
Message-ID: <5SbrBjAFY8G7EwiR@g3msw.demon.co.uk>
Source record: 59007
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Could you post the tricks, as I have an MC85 I would like to rework. Ken
In article <kTwS6.4676$Kg4.419044@paloalto-snr1.gtei.net>, W6DKN
<w6dkn@qsl.net> writes
>"Bob Dodson" <wb5apd@alltel.net> wrote in message
>news:3B1A4AB6.622D19AA@alltel.net...
>> MC-50 KENWOOD - The Kenwood MC-50 is very simple to retrofit with a HEIL
>> element. The big problem is getting it
>> apart. The O.E.M. manufacturer uses lots of epoxy cement on the threads,
>> thus making it almost impossible with the bare
>> hands to unscrew the stainless steel 'head' or end cap. Heating that
>> threaded area up with a hair dryer for about 60 seconds
>> will liquefy the epoxy and the end cap will unscrew easily. You may want
>> to wrap a towel around it as you probabl6y will
>> have to use a pair of pliers to unscrew and it WILL be hot. Cut a piece
>> of stiff foam to put back into the area where the
>> original cartridge was fit. Lay the HC on top and screw the end cap back
>> in place.
>>
>>
>> --
>> 73
>> Bob Dodson WB5APD My Web Page
>> Dahlonega Ga. EM84AK http://www.homestead.com/wb5apd
>> FAX Number 775-514-2688
>
>
>Many thanks Bob - and also the the several other persons who responded via
>private e-mail. This is the "trick" I was looking for.
>
>Take care and 73,
>
>Dan K Nelson - W6DKN
>
>

--
Ken Ashcroft

3134. Re: WHERE DO I FIND AN ATU 500W ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 18:07:38 UTC
From: Brian D Heaton <bdheaton@c4i2.com>
Message-ID: <20010604.120738.653468858.9441@c4i2.com>
Source record: 59130

Look at the SGC tuners. The have some that should fit the bill...

THX/BDH

n article <9fbl0j$2d4e$1@spartacus.fr.clara.net>, "Runge"
<philsa@bigfoot.com> wrote:

> Automatic and holds power and must connect to any rig Thanks
>
>

3135. Stop over to - www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 18:24:14 UTC
From: Charles Johnston <ctj92@earthlink.net>
Message-ID: <inQS6.1524$Kx2.194609@newsread2.prod.itd.earthlink.net>
Source record: 59131
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Lots of STUFF to do at www.ab7sl.com such as...

BRAND NEW - W9INN antenna page!!

1. Ham Radio Links (some unusual)
2. Several Ham Radio Web Rings !
3.AB7SL Biography
4.Personal Photos
5.Station Description
6.Software Downloads
7.The DX Page (w / Telnet links)
8.Downloadable IOTA List
9.W7NH - Elmer Tribute
8.Prescott Arizona Page
9.Online DX Logbook
10.3D Art Gallery (downloads)
11.Music Page (downloads)
12.Frequently Asked Questions
13.Free-For-All Links Page
14.Guestbook
15.Equipment Photos
16.Downloadable DXCC Countries List
17.Downloadable ITU Prefixes List
18.W9INN Antennas Page
--

Charles Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
http://www.ab7sl.com

3136. FA: Surplus Gear Conversion Book

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 20:50:47 UTC
From: Deja User <Use-Author-Address-Header@[127.1]>
Message-ID: <200106042050.NAA03861@mail16.bigmailbox.com>
Source record: 59132
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.homebrew

For auction on Ebay:

"How To Buy & Convert Surplus Electronic Equipment" (military receivers, transmitters and walkie-talkies):

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1243546872

Scarce hardcover book, like new.

..Thanks for looking.

--== Sent via Deja.com ==--
http://www.deja.com/

3137. WTB- Jones 10 Pin connector

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 20:58:05 UTC
From: Mark Martindale <markmart@nospamjas.net>
Message-ID: <xDSS6.71$7d.13252@newshog.newsread.com>
Source record: 59133
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I need a couple of 10 pin series 300 Jones female sockets made by Cinch. The one that I need has the 180 deg. cable clamp. These were used by Gonset and others.

Remove "nospam" to reply

Thanks,
Mark
KD5ODP

3138. Re: Can TS-2000 be modified to transmit 0.5 to 30 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 21:29:48 UTC
From: w1ksz@tiac.net
Message-ID: <3b1bfd6f.1919490@news.tiac.net>
Source record: 59134

With proof of proper license any equipment manufacturer will
provide that info, gratis.
But only if you produce the proper documentation. If you have
it, no problem.

73, Dick, W1KSZ

On Sun, 03 Jun 2001 22:53:57 GMT, "John" <johnfofawn@hotmail.com>
wrote:

>Well I'm at least one. Where else would I find out an answer to a question
>like this. People here are smart.
>
>John
>
>"Ed Cregger" <nuke663jlm@vei.net> wrote in message
>news:thkpo2ls8gqu16@corp.supernews.com...
>> Of course you are right. But how many hams with those needs
>> would post such a question on the newsgroup?
>>
>> Ed Cregger, NM2K
>> nm2k@my-deja.com
>>
>>
>> "RGS" <rgs72@hotmail.com> wrote in message
>> news:3jiS6.15627$mG4.8578659@news1.mntp1.il.home.com...
>> > If the ham has a MARS/CAP license the question is
>> legitimate. Being a MARS
>> > station myself there is plenty of use for a rig that is
>> "opened up" and if
>> > it can't be then it is of no use except for the amateur
>> bands.
>> >
>> >
>> > Ron AB9AM
>> >
>> > >The obvious question, why do you want to transmit from
>> .5-30 Mhz?
>> > >
>> > > Bob
>> > > k5qwg
>> > >
>> >
>> >
>>

>>
>
>
>
>

3139. Re: Yaesu FT-817 vs. ???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 21:50:51 UTC
From: J <jdm@iland.net>
Message-ID: <3B1C02BB.7676AAD4@iland.net>
Source record: 59135

I guess what you are saying is I cannot no longer drive my amp with my 25 watt 10meter Radio Shack transceiver? Really? When did this come about? Can you point me to which part of part 97 says that?

> On Wed, 30 May 2001 13:03:43 GMT, Bob Miller <bamiller@texas.net>
> wrote this:
>
> >[Also keep in mind that in the U.S., HF amplifiers are illegal for
> transmitters
> >[of less than 40 or 50 watts of output power, so you're stuck

3140. Re: UHF Antenna 458.5 - 458.775 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 22:14:14 UTC
From: Student <gchenry22@gavinch22.freeserve.co.uk>
Message-ID: <9fh0v3$mh4$1@news6.svr.pol.co.uk>
Source record: 59137
Cross-posted to: alt.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,uk.radio.amateur

I think we can get the antenna - ship side - about 10 to 20 m high i.e.
including the ships height already out of the water.

Yes, due to the MPT regs. Even though we are at sea, we better still comply.

And it is actually 9600 bps (2400bps or 2800 bps, I can't remember, with
buffering).

And we do have quality error-detection and
correction in the system already included in the RF modems.

It is also two-way comms. Simple start, stop and abort commands as well as
network monitoring info.

As far as the BNC connectors, money is not really that important in this
project as we already have acoustic modems (£10,000+) and re-chargeable
lithium ion batteries i.e. around 20-30kW of power at £200,000 a pop!!!

What other questions do you have???

I also think the 1/4 wave whip is the best answer, with some sort on
withdrawing system in it to pull in and push out the 1/4 whip when at the
surface??? Any thoughts???

Thanks everyone for all you responses.

"Andy Lake" <andy.lake@bt.com> wrote in message
news:3B1A7E29.28647DDA@bt.com...
> Student wrote:
> >
> > The Tx range will be between say, 200m to 3 km
> > max. 500 mW should be enough power output to give us this
> > range even with the attenuation due to the seawater wash-over???
>
> I would think 3km would be stretching it a bit, especially for 9600 bps
> (that *is* bit-rate, not baud rate?)
>
> > The Tx side is a ship and the Rx side is a vessel.
>
> I guess your power limitations are due to the MPT specs? Shame...
> I had guessed the data would be flowing the other way though... ?
>
> > The vessel will be lower than the ship. Will an omni-directional
> > antenna be sufficient, taking this height difference and the
> > bobbing of the vessel into account???
>

> Get the ship-borne antenna as high up the mast as you can - that will be
> your key to getting maximum range.
>
> Whatever, I guess you'll need some quality error-detection and
> correction in the system (but if this is only a one-way affair, how are
> you gonna know the vessel has received it's data OK?)
>
> Could you tell us a bit more about it?
>
> 73
> Andy

3141. F/S Shure 526 T Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 22:35:24 UTC
From: RJR65@si.rr.com
Message-ID: <3B1C0A5B.E5FA7D60@si.rr.com>
Source record: 59138

Have for sale Shure 526 T microphone in excellent condition with box and manual $60.00 Shipped lower 48 states.

3142. Re: 706 vs 100D

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 22:42:01 UTC
From: James Hall <nwtncc@iswt.com>
Message-ID: <B7417A7D.3D0C%nwtncc@iswt.com>
Source record: 59139

Hi Frank:

I bought a '706 at Dayton (my first trip !) mostly because the price was right for an all band/mode small rig - $750 at the AES table ! I now have it installed in my dodge RAM truck and have it feeding a Diamond HV7 with exceptional results. I have been extremely happy with my new rig !!! The DSP is excellent and I have NO alternator hum with the NB. It is easily programmable and the menus are easy to learn. I have never owned an Icom rig until now (althoough I have my eye on the new VHF/UHF rig for satellite work) and have been very pleased thus far. I do not have any 1st hand info on the FT100. The only 2nd hand info I have is that, early on, they had a bad batch that turned off a lot of owners. I own mostly Kenwood but am about to upgrade to the FT1000Mk5 - again the price is becoming right !

My 2 cents,

Jamie
WB4YDL

> From: "Frank" <frankjg@citlink.net>
> Organization: Ctaz.com NewsReader Service
> Newsgroups: rec.radio.amateur.equipment
> Date: Mon, 04 Jun 2001 04:10:16 GMT
> Subject: 706 vs 100D
>
> I am going to get one or the other this week and would like some feedback on
> the real difference between the two. All I have seen is the 100D has a
> smaller tuning knob and pigtails for connections plus the 100D has a bit
> more rx coverage. How about some of the positives from folks with some time
> on these two.
>
> Especially the computer control and programming.
>
> Thanks
>
> Frank
>
> W9LVC
>
>
>
>
>

3143. Re: Computer control software for Kenwood TS-850

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 22:52:04 UTC
From: James Hall <nwtncc@iswt.com>
Message-ID: <B7417CDB.3D0D%nwtncc@iswt.com>
Source record: 59140

Hi there:

You can use Logic5 from www.hosenose.com . It is my all around logging and control program.

73,
Jamie
WB4YDL

> From: "Unknown" <euro1539@hotmail.com>
> Organization: Posted via Supernews, http://www.supernews.com
> Reply-To: "Unknown" <euro1539@hotmail.com>
> Newsgroups: rec.radio.amateur.equipment
> Date: Mon, 4 Jun 2001 11:40:52 -0400
> Subject: Computer control software for Kenwood TS-850
>
> Can anyone out there advise me on good software to control a TS-850 rig by
> computer. Does any one have a copy of Ham Windows you could send me?
>
> Thanks
>
> Michael
> N3OMR
> lebrun@axs2000.net
>
>

3144. Icom PS-85

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 22:59:28 UTC
From: Richard <2e0avf@talk21.com>
Message-ID: <9fh3sddji1@plutonium.btinternet.com>
Source record: 59141

Hello

Does the PS-85 have standard sockets on the back so you can connect other equipment to it. I have seen a picture of it and it shows a cable that will connect to an Icom radio but does it have the facility to connect other equipment??

Thanks

Richard

3145. Re: Drake TR5

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 23:10:07 UTC
From: James Hall <nwtncc@iswt.com>
Message-ID: <B7418116.3E23%nwtncc@iswt.com>
Source record: 59142

Hi there:

You need to talk to John 'The Man' Kriner - who worked with Drake for many years and still repairs those good ol' rigs. He is very reasonable and has fixed my T4XB in the past. His web site is http://siscom.net/~jandsuz/ .

73,
Jamie
WB4YDL

> From: "J.Parry" <iss00f@bangor.ac.uk>
> Organization: Univerity of Wales, Bangor
> Newsgroups: rec.radio.amateur.equipment
> Date: Mon, 21 May 2001 13:57:03 +0100
> Subject: Drake TR5
>
> Hi,
>
> Wonder if there's anyone out there who could help me with a TR5 manual ?
>
> I've a TR5 which has receive only and I need to find out whether it's
> worth
> fixing, (the tx has been 'disabled' by a previous owner...). I think R
> .L.Drake
> have them but the overall cost (including packing/carriage etc) to the
> UK
> might be prohibitive.
>
> Thanks,
>
> de John GW3VVC Island of Anglesey.
>

3146. Who had the 817 CW filter for sale?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-04 23:52:15 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <9fgvvlhps1@slb7.atl.mindspring.net>
Source record: 59136

Need filter CW for the 817.
Frank KG9H

3147. Re: Connecting 706MKIIG to KAM98

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 00:13:30 UTC
From: James Hall <nwtncc@iswt.com>
Message-ID: <B7418FF1.4037%nwtncc@iswt.com>
Source record: 59143

Robert:

I believe MFJ sells a cable that matches the Kantronics TNC's with the
13-pin plug outlet on the back of the '706.

Jamie
WB4YDL

> From: Robert Joshua Chen <rjchen@Stanford.EDU>
> Newsgroups: rec.radio.amateur.equipment
> Date: 12 May 2001 06:56:48 GMT
> Subject: Connecting 706MKIIG to KAM98
>
> I'm trying to connect my IC706MKIIG to a KAM'98 through the data port
> on the back of the radio. However, I'm having trouble locating a
> connector which fits in this port with wires or terminals
> protruding from the back that I can use to hook-up to the TNC
> connector. Anyone have any suggestions?
>
> Thanks in advance,
> -Robert
>
> --

3148. Re: UHF Antenna 458.5 - 458.775 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 00:40:03 UTC
From: Matt <doormattNOSPAM@bigpond.com>
Message-ID: <6FVS6.40417$hV3.64649@newsfeeds.bigpond.com>
Source record: 59144
Cross-posted to: alt.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,uk.radio.amateur

Once you are out of a countries territorial waters (12 nautical miles from the land), you are no lomger really bound by their radio rules - an example of this being the pirate radio ships which used to be anchored a little bit more than 12 nautical miles offshore in Europe in the 60/70's. As such you could easily run higher power and have to follow the rules - besides, I reckon that you would notice any radio inspectors coming - it is not as if they could sneak up on you - and like I said, they wouldn't have the jurisdiction to deal with radio matters out there. Yes, get the antenna on the ship as high as you can (and of course run good quality low loss cable to it), but the weak link will be the fact that the antenna on the submersible will be likely to have water going over it on a regular basis. Not to much that we can do there other than up the power levels. I would recommend against making the antenna push in/out of the hull as this would add a weak point to the system, possibly allowing water to ingress - something that isn't to good for a submersible!!

Matt

3149. FS: GE High Power 6 Meter Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 01:28:46 UTC
From: s.w.bissell@worldnet.att.net
Message-ID: <3b1c4ba9.11630470@netnews.worldnet.att.net>
Source record: 59145

I've got a clean, 300Watt, 6 Meter repeater. Combination VC94RAN33A, S/N 1213557, PA Deck 4EF4A3. This repeater was designed to be operated 42-54 Mhz. This is the BIG bruiser. It's currently rocked up on 52.27/53.27. It has a Zetron Mod 38A commercial repeater panel installed. All metering is provided by front panel metering. This unit is capable of FULL power output and fully adjustable to the 10 watt level. The Zetron panel can be completely programmed and controlled over the air. I had this one on the air here in Houston, but lost my tower space. I've got pictures if anyone is seriously interested in this unit.

Thanks
Steve

3150. ?Yaesu VX-5 Barometer/Altimeter sensor?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 01:54:07 UTC
From: Frizz <kg4ivt@hotmail.spamsucks.leaveme.alone.com>
Message-ID: <9fhe1h$4ni$1@bob.news.rcn.net>
Source record: 59146

Does anyone have this thing for their radio? Is it worth the money? I want to get one since it sounds interesting but have heard that it doesn't really work well. Any opinions? Thanks!

3151. Items for auction + sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 01:54:12 UTC
From: Martin John Hallsworth <Martin@g1gyc.demon.co.uk>
Message-ID: <991707261.24107.0.nnrp-07.9e98acde@news.demon.co.uk>
Source record: 59147
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,uk.radio.amateur

Please take a look at these auctions

Yeasu FT690RII
http://page.auctions.yahoo.com/uk/auction/52347107

PM-2000 Peak reading power meter
http://page.auctions.yahoo.com/uk/auction/52349589

2 off New Old Stock 4CX250BM Valves
http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=1243762564

I have the following surplus caps. forsale if any one is interested :-
19 off 17.5uF 330 VAC 60hz made by Sprague
21 off 5uF 660 VAC 60hz made by Sprague
4 off 5uf 660 VAC 60hz made by Mallory
All are in good cosmetic condition and appear to be new old stock
sorry no pictures yet. I am looking for 1GBP each + P&P

5 foot long section of WG16 10Ghz Wave guide 5GBP + P&P
http://www.g1gyc.demon.co.uk/Sales/WG1.jpg
http://www.g1gyc.demon.co.uk/Sales/Wg2.jpg
http://www.g1gyc.demon.co.uk/Sales/Wg3.jpg

E-mail me if interested, or make me an offer

73 Martin G1GYC

3152. Items for auction + sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 02:21:57 UTC
From: Martin John Hallsworth <Martin@g1gyc.demon.co.uk>
Message-ID: <991764834.15980.0.nnrp-07.9e98acde@news.demon.co.uk>
Source record: 59018
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,uk.radio.amateur

Please take a look at these auctions

Yeasu FT690RII
http://page.auctions.yahoo.com/uk/auction/52347107

PM-2000 Peak reading power meter
http://page.auctions.yahoo.com/uk/auction/52349589

2 off New Old Stock 4CX250BM Valves
http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=1243762564

I have the following surplus caps. forsale if any one is interested :-
19 off 17.5uF 330 VAC 60hz made by Sprague
21 off 5uF 660 VAC 60hz made by Sprague
4 off 5uf 660 VAC 60hz made by Mallory
All are in good cosmetic condition and appear to be new old stock
sorry no pictures yet. I am looking for 1GBP each + P&P

5 foot long section of WG16 10Ghz Wave guide 5GBP + P&P
http://www.g1gyc.demon.co.uk/Sales/WG1.jpg
http://www.g1gyc.demon.co.uk/Sales/Wg2.jpg
http://www.g1gyc.demon.co.uk/Sales/Wg3.jpg

E-mail me if interested, or make me an offer

73 Martin G1GYC

3153. antenna tower question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 02:27:32 UTC
From: Matt <matt_patt123@yahoo.com>
Message-ID: <9fhfdh010g3@enews3.newsguy.com>
Source record: 58998

I just recently acquired my first antenna tower. Unfortunately I couldn't afford a new one but I did find a Rohn 25G (I think) in excellent condition and the owners said that if I take it down I could just have it. What a deal! The tower looks to have 4 -10' sections then the top section piece. The original owners, rather than buy a base for it, just used the short base section and concreted it into the ground and went from there. I am going to buy a new hinged base plate for it to make it easier to work with. I estimate the tower to be about 45 - 50' right now. My question is, could I buy more 10' sections and just "add" on to what I already have to make the tower taller?? Is there a limit as to how many midsections I can add on a 25G?? Also, I am curious as to what other accessories Rohn tower owners have added to their tower to make it better and more versatile.

Thanks for the info
Matt
KC5YTV
reply to: mattpatt000@1starnet.com

remove the 000 from the e-mail before sending.

3154. FA CE-100V TRANSMITTER

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 03:06:52 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <3B1C4CCC.B33259E5@sympatico.ca>
Source record: 58999
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Central Electronics CE100V on Ebay

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1243837164>

3155. WTB: MirageB34 or 34G 2m amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 03:22:14 UTC
From: "michael.kallstrom" <michael.kallstrom@wku.edu>
Message-ID: <3AC675AA@webmail.wku.edu>
Source record: 59000

WTB: MirageB34 or 34G 2m amplifier. Please email me directly.

michael.kallstrom@wku.edu

3156. Re: PK232mbx

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 03:31:03 UTC
From: Robert Watson <rwatson@westsound.com>
Message-ID: <3B1C5277.C1FCC13D@westsound.com>
Source record: 59001

Ken,

I think that this might be a combination of problems, at one time or another.

When the CMD> comes up, but you type a command, and nothing supposedly happens, I think that maybe the ECHO command is set to OFF. Setting that to ON should help in this respect.

Also, along the same line, the ECHO ON/OFF can also be set by your SOFTWARE, maybe this was set OFF somehow, check this also.

As for when it prints garbage, the PK232 is at least responding to you, and I believe this indicates that your BAUD rate between the computer and the tnc are incorrect. Try different settings, one of them should work.

Also, the you keep getting the CMD over and over again, a couple of possibilities.

One, maybe you are having a problem with your keyboard RETURN key getting stuck.

Two, maybe it has something to do with a combination of LINEFEED and CARRIAGE RETURN being set incorrectly.

AUTOBAUD setting might be set to OFF, and I believe if this is the case, you will not be able to do a * command to reset the tnc.

It has been about 6 years since I had a PK232, so this is basically from memory, I hope this helps.

Robert/WA7SON
rwatson@westsound.com
wa7son@arrl.net

3157. FAQ for Icom IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 04:00:42 UTC
From: Dana <muck@mdbs.com>
Message-ID: <3B1C596A.98A0F9EC@arrl.net>
Source record: 59002

Some of us have constructed an FAQ for the Icom IC-746
and posted it to

rec.radio.info

The master copy is kept at:

http://groups.yahoo.com/group/IC746/files/IC746-faq.txt

Mirrored copies (after a short delay) appear at:

http://www.skysdaughter.com/icom746-faq
http://206.230.2.41/IC746-faq.txt

As with anything on the WWW, it is a work in progress, but
we hope some of you find it useful.

73 Dana KB9SSS

3158. Re: antenna tower question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 04:29:05 UTC
From: Bob Headrick <bobh@proaxis.com>
Message-ID: <3b1c5ffd_2@news.pacifier.com>
Source record: 59003

"Matt" <matt_patt123@yahoo.com> wrote in message
news:9fhfdh010g3@enews3.newsguy.com...
> I just recently acquired my first antenna tower. Unfortunately I
couldn't
> afford a new one but I did find a Rohn 25G (I think) in excellent
condition
> and the owners said that if I take it down I could just have it. What
a
> deal! The tower looks to have 4 -10' sections then the top section
piece.
> The original owners, rather than buy a base for it, just used the
short base
> section and concreted it into the ground and went from there. I am
going to
> buy a new hinged base plate for it to make it easier to work with. I
> estimate the tower to be about 45 - 50' right now. My question is,
could I
> buy more 10' sections and just "add" on to what I already have to make
the
> tower taller?? Is there a limit as to how many midsections I can add
on a
> 25G?? Also, I am curious as to what other accessories Rohn tower
owners
> have added to their tower to make it better and more versatile.

Get a copy of "Rohn Consumer Products Catalog". It has a wealth of information, including base and guying requirements. I think I paid $10 at HRO, it will be money well spent. They have the specifications for 25G up to 190'. Keep in mind that 25G is not rated for freestanding operation at any height. There are various Rohn look-alikes, so you may or may not have the real thing. Alternate brands may not be compatible with the real thing, so make sure the accessories you get will fit.

Putting a tower up is a fair amount of work, and one where trying to cut corners can be a big problem. Make sure you get help from someone experienced and be careful.

- 73 Bob W7OV

3159. WTB: Johnson Matchbox

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 04:52:02 UTC
From: JIM RUNGE <ai6h@onemain.com>
Message-ID: <ZvZS6.2851$CT2.961300@nntp3.onemain.com>
Source record: 59004
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am looking to buy a Johnson Matchbox 275 or 1kw. It doesn't have to be pretty, just working. I would like it to have the correct knobs. thanks and 73 Jim K6JR k6jr@arrl.net

3160. Weak Yaesu FT-2400H

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 06:25:45 UTC
From: John Sicotte <jsicotte@nospam.earthlink.net>
Message-ID: <JX_S6.104$bZ6.16916@newsread1.prod.itd.earthlink.net>
Source record: 59005

I have a 2-Meter Yaesu FT-2400H. It is supposed to put out 50 watts on high power. The medium and high power settings are the same - about 25 watts. Does anybody know how to get 50 watts out of this radio? Is there a high power adjustment on this radio?

Thanks,
John N7MTB

3161. Re: WTB- Jones 10 Pin connector

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 11:26:19 UTC
From: doran platt <doran.platt@noaa.gov>
Message-ID: <3B1CC1DB.341E7BD@noaa.gov>
Source record: 59006
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Didn't the Gonset use a 12-pin Cinch?

Mark Martindale wrote:

> I need a couple of 10 pin series 300 Jones female sockets made by Cinch. The
> one that I need has the 180 deg. cable clamp. These were used by Gonset and
> others.
>
> Remove "nospam" to reply
>
> Thanks,
> Mark
> KD5ODP

3162. Test

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 12:22:41 UTC
From: J <jdm@iland.net>
Message-ID: <3B1CCF11.E979D0D@iland.net>
Source record: 59008

Just testing

3163. SGC QMS suction cups

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 12:41:17 UTC
From: Rudy Marcelletti <rudym@net-link.net>
Message-ID: <3b1cd4c3$0$88181$bbae4d71@news.net-link.net>
Source record: 59009

Any one stumble on an inexpensive source for the suction cups used on the
SGC QMS box? Or something similar? If so, where?

3164. Re: Connecting 706MKIIG to KAM98

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 14:35:00 UTC
From: Richard Heindel <rheindel@sprintmail.com>
Message-ID: <o66T6.13314$XN6.91027@newsread2.prod.itd.earthlink.net>
Source record: 59011

The 13-pin plug for the back of the 706 can be found at www.Digikey.com
Search for part number CP-1013-ND. It costs $1.65 in single lots.

73
Richard WB8KRN

3165. Re: antenna tower question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 15:00:12 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <3B1CF3FC.EA8B5665@i-55.com>
Source record: 59012

One important point to keep in mind is allowing the moisture that collects inside the tower legs to drain. This is why I do not recommend direct placement of any tower sections into the ground.

Over time, the natural collection of moisture will not drain out. This will cause two things to take place. First, the moisture will start the corrosion on the inside of the tower leg. Given enough time and moisture, the tower leg rotts out. Second, the moisture in the leg can't drain out. it keeps collecting and come the cold weather, it turns to ice. What happens to frozen pipes? You think the tower leg is any different?

Your plan for the hinged base plate is fine. Just make sure the legs can drain out. Need to take a piece of wire and push it into the bottom drain hole very once in a while. Bugs and mud daubers like small holes. They make great nests.

Jim

Matt wrote:
>
> I just recently acquired my first antenna tower. Unfortunately I couldn't
> afford a new one but I did find a Rohn 25G (I think) in excellent condition
> and the owners said that if I take it down I could just have it. What a
> deal! The tower looks to have 4 -10' sections then the top section piece.
> The original owners, rather than buy a base for it, just used the short base
> section and concreted it into the ground and went from there. I am going to
> buy a new hinged base plate for it to make it easier to work with. I
> estimate the tower to be about 45 - 50' right now. My question is, could I
> buy more 10' sections and just "add" on to what I already have to make the
> tower taller?? Is there a limit as to how many midsections I can add on a
> 25G?? Also, I am curious as to what other accessories Rohn tower owners
> have added to their tower to make it better and more versatile.
>
> Thanks for the info
> Matt
> KC5YTV
> reply to: mattpatt000@1starnet.com
>
> remove the 000 from the e-mail before sending.

3166. Want , Tower Denver Area

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 15:39:18 UTC
From: clfastback@aol.com
Message-ID: <20010605113918.16802.00002363@ng-mf1.aol.com>
Source record: 59013

Hi , looking for a tower in Denver area , not looking for the deal of the decade , but don't need anything fancy . Willing to take down , 50 ' - 60 ' would be great . will travel 50 miles form Denver . Got one lying around ? Please respond to email , as there are so many posts here it would be hard to find . Please no FLAMES ! thanks !

3167. Need items for Motorola R2001D Service Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 15:45:44 UTC
From: Tracy Hooker <thooker@psl.nmsu.edu>
Message-ID: <3B1CFEA8.39EF5C4D@psl.nmsu.edu>
Source record: 59014
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.equipment

This may be a long shot, but I just purchased a Motorola R2001D service monitor, and I would like to find the front hinged cover and a service manual. Anybody have these?

Thanks,
Tracy
KA5ECS

3168. Want.Info Henry 3KD

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 16:02:47 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3B1D02A7.FA388E3B@qth.com>
Source record: 59010
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Do you have any direct or indirect experience with the Henry 3KD using the 3CX`1200 "D" 7...not A7...what is the difference and what about this amp? Enough power supply? Quiet...? Please let me know what your experience is...thinking of this instead of AL 1200...thanks 73 Murray

[One or more binary attachments are retained only in the source text.]

3169. Handheld Two-Way

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 16:50:15 UTC
From: dakent@mmm.com
Message-ID: <9fj1h8$c4f$1@magnum.mmm.com>
Source record: 59015

I appologize in advance if this is the wrong forum to ask this question. I am looking for a two-way VHF handheld radio that operates roughly in the 130 - 180 mhz range, on which the frequency of channels can be programmed manually. For example, I travel a logging road in Canada where I want to monitor traffic on 171.00 mhz, then I may want easy access to an emergency Marine band frequency when I am out on Lake Superior, then check the weather on a weather band, then communicate with a buddy a couple of miles away who is using another two-way.

I have seen such a radio but do not remember the Manufacturer. Can anybody recommend a radio that meets my needs? Thanks.

Opinions expressed herein are my own and may not represent those of my employer.

3170. Yaesu Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 17:32:49 UTC
From: Denis O' Flynn <denisf@eircom.net>
Message-ID: <zz9T6.5441$Fk7.42374@news.indigo.ie>
Source record: 59019

Anyone know where a FTV-250 2M Transverter and/or FTV-650B 6M Transverter
can be got - obviously second hand.

de Denis EI6HB
denisf@eircom.net

3171. Re: UHF Antenna 458.5 - 458.775 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 17:36:50 UTC
From: Andy Lake <andy.lake@bt.com>
Message-ID: <3B1D18B2.2C9F67EA@bt.com>
Source record: 59016
Cross-posted to: alt.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,uk.radio.amateur

Matt wrote:
>
> Once you are out of a countries territorial waters (12 nautical miles
> from the land), you are no lomger really bound by their radio rules - an
> example of this being the pirate radio ships which used to be anchored a
> little bit more than 12 nautical miles offshore in Europe in the
> 60/70's. As such you could easily run higher power and have to follow
> the rules - besides, I reckon that you would notice any radio inspectors
> coming - it is not as if they could sneak up on you - and like I said,
> they wouldn't have the jurisdiction to deal with radio matters out
> there.

But they might want to operate within 12 miles on occasion, so maybe
sticking to the regs is a good idea after all...?! ;-)

> Yes, get the antenna on the ship as high as you can (and of
> course run good quality low loss cable to it),

Student, are you reading this? It is important as your cable run will
lose signal power on transmit and receive.

> but the weak link will be
> the fact that the antenna on the submersible will be likely to have
> water going over it on a regular basis. Not to much that we can do
> there other than up the power levels. I would recommend against making
> the antenna push in/out of the hull as this would add a weak point to
> the system, possibly allowing water to ingress - something that isn't to
> good for a submersible!!

Maybe it would retract into a shielded area (for drag reasons), rather
than into a watertight area...?

If, as Student implies, there is scope for controlled mechanical
movement of the antenna, why not make it extend by a greater amount?
Even half a metre would reduce wash-over considerably. (Sez he, who is
used to bobbing around in the ocean with just his head out of the water
- waiting for a pick-up!)

73
Andy

3172. how to connect handheld tr2600 for packet use ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 17:41:10 UTC
From: Ronny <Ronny.Stobbaerts@pandora.be>
Message-ID: <WQ8T6.10715$mR5.730780@afrodite.telenet-ops.be>
Source record: 59017

Hi dr OMs,

I just finished my packet/aprs station using a soundcard. Now i want to use my old TR2600E for this goal. However, i don't find the pin layout for the connections for the mic and spc at the top of the tr2600 anywhere. Is there anyone that can tell me where to connect TX audio and PTT ? The ground and speaker (rx output) is obvious, but i need the other two as well :)
Thanks in advance, and o yes, by the way : i found a frequency modification for the TR2600A model but i wonder if it also applies to the TR2600E model that i have here. It would be nice to be able to listen outside the 2m band, wouldn't it ?

Thanks in advance !

73s de Ronny

ON4CAY www.on4cay.com

3173. Re: Person Location System (SAVER)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 18:36:12 UTC
From: Aubrey McIntosh <AMcIntosh@StMaryTx.Edu>
Message-ID: <9fj8r0$9k1$1@news.jump.net>
Source record: 59020
Cross-posted to: ieee.ces.audio-visual,japan.handmade.electronics,misc.industry.electronics.marketplace,rec.electronics,rec.radio.amateur.equipment,sci.electronics,sci.electronics.basics,sci.electronics.components,sci.electronics.design,sci.electronics.equipment

I have looked at this issue from a couple of view points over the past.

1. I have had a couple of bicycles stolen when I was greatly
inconvenienced.
2. One of my daughters went through a runaway stage.
3. My wife and I conceptualized a "emergency request" locator as a jewelry
item for women.

Armed with this pre-disposition, I remember clearly reading about 3 years
ago that there is a GPS based kidnap recovery device that some
celebrities have had implanted. Technical details were sketchy.

Of all the sources to ask for real information about this,
perhaps the least obvious and the most helpful would be the
research reporting staff at "Rolling Stone."

--
Aubrey McIntosh, Ph.D.

"Brian Kristiansen" <briank@(nospam)superbruger.dk> wrote in message
news:9fh4mr$2qto$1@news.cybercity.dk...
> Hi
>
> i have a daughter that is 3 1/2 year old, i need some "security", the
place
> where we live is exellent (lots of kids all day running around) and there
> fore we let her do the same, as many other parents i/we are affraid that
she
> suddenly dissapears (get kidnapped, taken by a childkidnapper (or what
ever
> they are called in english).....
>
> There fore i have been using the last 4 months to find somekind of
tracking
> device (that are not to big or to heavy (would prefear something so small,
> that no one sees is)
>
> The only things i have found is:
>
> http://www.trackerradio.com/saversoloset.html
>
> and
>

> http://www.caretrak.com/index.html
>
> The first one is the one i think looks most interesting !
>
> My question is does ANYBODY know something better ? or does anybody have
any
> experience with this "SAVER Person Location System" (or a similar system
?)
>
> Kindest regards
>
> Brian Kristiansen
> Denmark
>
>
>
>
>
>
>
>

3174. Re: UHF Antenna 458.5 - 458.775 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 18:42:24 UTC
From: Student <gchenry22@gavinch22.freeserve.co.uk>
Message-ID: <9fj8tspic1@news6.svr.pol.co.uk>
Source record: 59021
Cross-posted to: alt.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.equipment,uk.radio.amateur

> Maybe it would retract into a shielded area (for drag reasons), rather
> than into a watertight area...?

Yes, that is what we discussed in a meeting today. Would it be possible to enclose the 1/4 whip in a pressure sealed dome. That way it would be streamlined like a tear drop on the top of the sub. That would stop the antenna from getting wet. The dome we have in mind is obviously electromagnetically tramsparent.

> If, as Student implies, there is scope for controlled mechanical
> movement of the antenna, why not make it extend by a greater amount?
> Even half a metre would reduce wash-over considerably. (Sez he, who is
> used to bobbing around in the ocean with just his head out of the water
> - waiting for a pick-up!)

I think we engineered that idea out as it will just complicate the design, if it doesn't come out we are in trouble!!! As for the size, again there is still the risk it could brake off and the mission is lost.

Could you also help me with the ground plane?? I understand that with a big enough ground plane the 1/4 wave is just a 1/2 wave dipole, but do we make a physical connection with this ground by the screen of the cable or will the sea water provide the connection if the antenna and ground are in very close proximity??

Thanks.

3175. FORSALE - Mint Icom-735/filter/keyer/mic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 18:54:12 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <9fj9sk$bfg@nntpb.cb.lucent.com>
Source record: 59022
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,nj.forsale

```
---------------------------------------------------------------------
FORSALE - MINT Icom 735 HF rig
---------------------------------------------------------------------

I have an absolutely mint condition Icom 735 HF rig that
I'd like to sell. The rig includes the optional 500-Hz
CW filter, the optional EX-243 electronic keyery,
and the original hand mike with up/down controls. I bought
the rig as a "backup" and have never used it (other then to test it
out for about 1 hour). It's like new. I also have the original box and
manual. It's also ALWAYs been in a smoke free environment.

ICOM 735/cw filter/elec keyer/mic
$525.25.25.25.25.25.25.25.25.25.25.25.25.25.25.25.25.25.25.25.25.25.25.25.25.25.

Guaranteed that you'll like it.

Joe Levantino
KB2FSH
(732) 949-0664
jlevantino@lucent.com
```

3176. Re: Handheld Two-Way

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 19:27:22 UTC
From: Dave Shrader <W1MCE@arrl.net>
Message-ID: <3B1D327F.FEAE6575@arrl.net>
Source record: 59024

First, you do not indicate if you and your friends have ham radio licenses. If you do, most ham 2 meter walkie talkies will meet your needs.

Second, if you don't have licenses then a two radio system will meet your needs. A Family Radio System (450 MHz) walkie talkie will let you communicate up to several miles. And, a typical scanner will let you monitor the frequencies that interest you.

dakent wrote:
>
> I appologize in advance if this is the wrong forum to ask this question. I
> am looking for a two-way VHF handheld radio that operates roughly in the
> 130 - 180 mhz range, on which the frequency of channels can be programmed
> manually. For example, I travel a logging road in Canada where I want to
> monitor traffic on 171.00 mhz, then I may want easy access to an emergency
> Marine band frequency when I am out on Lake Superior, then check the weather
> on a weather band, then communicate with a buddy a couple of miles away who
> is using another two-way.
>
> I have seen such a radio but do not remember the Manufacturer. Can anybody
> recommend a radio that meets my needs? Thanks.
>
> Opinions expressed herein are my own and may not represent those of my employer.

3177. FA: Racal RA1792 - last few hours!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 19:30:36 UTC
From: Mark <mark@armscroft.demon.co.uk>
Message-ID: <3B1D335C.2090609@armscroft.demon.co.uk>
Source record: 59023

Non-backlit version of this scarce professional grade receiver available on eBay
but not for much longer. Into the last few hours so check it out at;

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1242062463

GL if you decide to bid!

73

Mark

3178. Swan - Siltroinix web page

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 20:03:20 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <9fjdu8lql1@woodrow.ucdavis.edu>
Source record: 59025

Hello there,

I don't think it's ever been posted over here, but owners of Swan and
Siltronix 1011 radios are welcome to visit the Siltronix Web page at

http://sonic.ucdavis.edu/siltronix

One can also obtain a free Owners - Service Manaul by down loading said
from the main Amatuer Radio Page off the same sonic server.

http://sonic.ucdavis.edu

Drop on by for a visit when you can and tell your friends. Lot's of
Tube Amplifier stuff and Motorola MSR 2000 /Micor conversion information.

cheers
skipp@pilot.ucdavis.edu

3179. Butternut website?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 20:53:41 UTC
From: Keith Martin <keith@g0gfq.fsnet.co.uk>
Message-ID: <9fjiciugt1@newsg3.svr.pol.co.uk>
Source record: 59026
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Hi there

I'm looking for the website of Butternut Electronics, the manufacturers of the HF5B, HF6V etc.. Can any one help of even an e-mail address to contact them for info?

--
73

Keith G�GFQ

3180. WTB: Kenwood Filters, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 21:23:58 UTC
From: aidehua@aol.com
Message-ID: <20010605172358.10877.00003038@ng-mc1.aol.com>
Source record: 59027

I am looking for the following for my TS-940:

Kenwood

VS-1 Voice Synthesizer Board

SO-1 TCXO

YK-88A-1 6 KHz filter

YK-88C-1 500 Hz Filter

YG-455C-1 500 Hz Filter

Also, YG-88A (for R820/R2000)

If you can help, please reply. Thanks,

Ed NI6S
Los Angeles

3181. Re: Butternut website?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 21:37:35 UTC
From: Stu <samalex@eidosnet.co.uk>
Message-ID: <RicT6.8519$fs6.432573@news6-win.server.ntlworld.com>
Source record: 59028
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

http://www.bencher.com/ant_select.html

try there

"Keith Martin" <keith@g0gfq.fsnet.co.uk> wrote in message
news:9fjiciugt1@newsg3.svr.pol.co.uk...
> Hi there
>
> I'm looking for the website of Butternut Electronics, the manufacturers of
> the HF5B, HF6V etc.. Can any one help of even an e-mail address to contact
> them for info?
>
>
> --
> 73
>
> Keith G�GFQ
>
>

3182. wanted scs ptc tnc

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 21:38:58 UTC
From: Paul <pjleach@ntlworld.com>
Message-ID: <WjcT6.8529$fs6.432741@news6-win.server.ntlworld.com>
Source record: 59029

wanted an scs ptcII or ptcIIe multimode tnc please

best offer to paul
gw4amz
colwyn bay
pjleach@ntlworld.com

thanks

3183. WTB Mot. power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 22:12:08 UTC
From: daddio683@aol.com
Message-ID: <20010605181208.13941.00000247@ng-fl1.aol.com>
Source record: 59030

I am looking to buy a Motorola S-1360A 0-20V, 3A Power Supply.
It does not have to be working, just in good physical condition.

Gary
daddio683@aol.com

3184. WANTED: Heathkit IM-4120 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 22:19:34 UTC
From: daddio683@aol.com
Message-ID: <20010605181934.13941.00000250@ng-fl1.aol.com>
Source record: 59031

I am looking for a manual for a Heathkit IM-4120 frequency counter.

Gary,
daddio683@aol.com

3185. Re: PK232mbx

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 22:39:32 UTC
From: "Bob M." <kcxxxxxx@snet.net>
Message-ID: <AcdT6.994$ld7.1079434@typhoon.snet.net>
Source record: 59032

As difficult as this may be to do, open the pk-232 and either remove a battery or the jumper that keeps the battery connected. This will do a thorough reset of the unit. When you power it back up, it will have everything defaulted such that you should be able to hit an asterisk (shift-8) so it can determine the proper baud rate. The unit powers up at, I think, 4800 baud, so if you set your terminal or comm software to that speed, you might even see the "Hit the * key to setup baud rate" message, or whatever it says.

My last attempt to use my PK-232 was a total failure. The unit would only talk to my computer using HyperTerminal. I could not get my old DOS/Win3.1 software to talk to the comm port while running Win98SE. It probably would have worked if I had made a DOS boot disk and run it from there.

Hope this helps. If you need more specifics, write me.
Bob M. WA1MIK k c single at snet dot net
==========
Robert Watson <rwatson@westsound.com> wrote in message news:3B1C5277.C1FCC13D@westsound.com...
> Ken,
>
>
> I think that this might be a combination of problems, at one time or another.
>
> When the CMD> comes up, but you type a command, and nothing supposedly happens, I
> think that maybe the ECHO command is set to OFF. Setting that to ON should help in
> this respect.
>
> Also, along the same line, the ECHO ON/OFF can also be set by your SOFTWARE, maybe
> this was set OFF somehow, check this also.
>
> As for when it prints garbage, the PK232 is at least responding to you, and I
> believe this indicates that your BAUD rate between the computer and the tnc are
> incorrect. Try different settings, one of them should work.
>
> Also, the you keep getting the CMD over and over again, a couple of possibilities.
>
> One, maybe you are having a problem with your keyboard RETURN key getting

stuck.
>
> Two, maybe it has something to do with a combination of LINEFEED and
CARRIAGE
> RETURN being set incorrectly.
>
> AUTOBAUD setting might be set to OFF, and I believe if this is the case,
you will
> not be able to do a * command to reset the tnc.
>
> It has been about 6 years since I had a PK232, so this is basically from
memory, I
> hope this helps.
>
> Robert/WA7SON
> rwatson@westsound.com
> wa7son@arrl.net
>

3186. Collins receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-05 22:56:36 UTC
From: Mike Linger <gspubl@tca.net>
Message-ID: <thqoopc2dmh289@corp.supernews.com>
Source record: 59033

FS: 3 Collins receivers as one lot. All 3 receivers have 9.5+ front panels with original knobs and are very clean. They all work and there are manuals for each one. I am taking them to the Ham-Com ARRL Convention in Dallas next weekend to sell for $1200/all and are the following models: 75S-1, 75A-2, & 75A-3. This is a good chance to take the one you want and sell off the rest. If I don't sell them between now and next Thursday you can see them on the table there.

3187. WTB: Yaesu FT-107M HF Transceiver.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 00:07:12 UTC
From: bossyy <bossyy@optonline.net>
Message-ID: <QueT6.50825$Bn1.9166139@news02.optonline.net>
Source record: 59034
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
Wanted: Yaesu FT-107M HF Transceiver
With or without accessories.
Must be in Clean shape and in good working order.
bossyy@optonline.net
```

3188. Re: IC 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 00:32:49 UTC
From: John Lynch <jlynch@bcpl.net>
Message-ID: <3B1D7A38.E4578DC2@bcpl.net>
Source record: 59035

If you realylike to plqay with small buttons and lots of submenu's to get anywhere, that is your radio. Nice mobile, ok base if y ou need to go mobile and base ad only can AFFORD 1 RADIO. Otherwise get a decent base station radio. Me, love the TS-570DG.
73
John

Barti wrote:

> Hellow!!
> What do you think about IC 706MKIIG like a base station?
> Bart.SP1EK

--
73s
John Lynch
N3ZNU and retired BUFF Driver.

3189. TS2000 review on ARRL site

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 01:32:33 UTC
From: Steven L Umbach <n9rou@home.com>
Message-ID: <RKfT6.61550$Ji.1303895@news1.rdc1.il.home.com>
Source record: 59036

The ARRL web site has the review of the Kenwood TS2000 for ARRL members. Looks like it has pretty decent receiver performance - quite an improvement over the Yaesu FT847 (for a lot more money though). Interestingly the ARRL labs are now adding 5khz spacing dynamic range receiver performance specs and the Omni 6+ kicks everyones' butt bigtime except for the Elecraft K2 in the chart of ten current radios including FT1000MPV, IC-775, and IC-756PRO! Interesting reading. 3RD order transmitter IMD was marginal though. Check it out. --- Steve KK9ZZ

3190. Re: Handheld Two-Way

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 02:24:09 UTC
From: Roger <rpwa4ukj@bellsouth.net>
Message-ID: <3B1D9449.D9A15471@bellsouth.net>
Source record: 59037

It is an older radio but the Icom IC -V16 comes to mind.
Good hunting

dakent wrote:

> I appologize in advance if this is the wrong forum to ask this question. I
> am looking for a two-way VHF handheld radio that operates roughly in the
> 130 - 180 mhz range, on which the frequency of channels can be programmed
> manually. For example, I travel a logging road in Canada where I want to
> monitor traffic on 171.00 mhz, then I may want easy access to an emergency
> Marine band frequency when I am out on Lake Superior, then check the weather
> on a weather band, then communicate with a buddy a couple of miles away who
> is using another two-way.
>
> I have seen such a radio but do not remember the Manufacturer. Can anybody
> recommend a radio that meets my needs? Thanks.
>
> Opinions expressed herein are my own and may not represent those of my employer.

3191. Re: TS2000 review on ARRL site

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 02:32:40 UTC
From: ik7565@erols.com
Message-ID: <3B1D9648.50E7BE54@erols.com>
Source record: 59039

Heard a rumor of a birdie on AO27 with the TS-2000.

Steven L Umbach wrote:
>
> The ARRL web site has the review of the Kenwood TS2000 for ARRL members.
> Looks like it has pretty decent receiver performance - quite an improvement
> over the Yaesu FT847 (for a lot more money though). Interestingly the ARRL
> labs are now adding 5khz spacing dynamic range receiver performance specs
> and the Omni 6+ kicks everyones' butt bigtime except for the Elecraft K2 in
> the chart of ten current radios including FT1000MPV, IC-775, and IC-756PRO!
> Interesting reading. 3RD order transmitter IMD was marginal though. Check it
> out. --- Steve KK9ZZ

3192. help selecting transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 02:34:31 UTC
From: felix <flixcat@pacbell.net>
Message-ID: <WygT6.326$xc1.148711@news.pacbell.net>
Source record: 59038

Hi
I am ready to purchase a used transceiver, and hope that you (all) can give me some suggestions.

My criteria are for the unit I want are
1--a good track record with knowledgable hams
2-- not a late model, with a complicated control and memory features
3-- 100 to 200 watts out
4--all solid state - no tubes in final
5-- lastly, used cost between 2 and 400 dollars

I consider the Yaesu FT 101 an ideal choice , considering cost, minimum of controls and age, but alas, is has tubes in final

Thanks in advance for your time - please respond here or to my home email flixcat@pacbell.net

Felix Wolfe

3193. Wanted: Kenwood AT-250 Operators and Maintenance Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 02:41:49 UTC
From: W7NM <w7nm@cet.com>
Message-ID: <thr69gseo7tg26@corp.supernews.com>
Source record: 59040

Does anyone have a Kenwood AT-250 Automatic Antenna Tuner Operators and/or Maintenance Manual for sale or copy?

Thanks,
w7nm@cet.com

3194. FS: Screwdriver, $130

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 04:29:34 UTC
From: Robert Joshua Chen <rjchen@Stanford.EDU>
Message-ID: <9fkbjejmn2@nntp.Stanford.EDU>
Source record: 59041

Selling a High Sierra HS-1500MKII mobile screwdriver antenna for $150.

It's about 4 months old and has never been mobile. I bought it to install on my balcony as a 6m-80m antenna. However, the screwdriver requires resonant radials for each band (as a raised 1/4 wave vertical), and it's just not practical on a small balcony. I'm not including the 6ft whip element, since I think it would be cheaper to order it directly from High Sierra themselves ($25). I also had them install a lay-over 3/8x24 connector so that the whip can be swung down from straight up, down to a 90 degree angle.

For more info and specs on the HS1500MKII, check out www.hsantennas.com.

I'm also selling the HS-201C custom mounting bracket for the HS1500MKII for $40. Both antenna and mounting bracket are hammertone gray in color.

Please email rjchen@stanford.edu if interested.

--

3195. Re: "Clickable" links

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 04:30:30 UTC
From: Patricia Gibbons <wa6ube@tactical-link.com>
Message-ID: <9fkbsdbos1@slb7.atl.mindspring.net>
Source record: 59042
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

you mean like this?:

http://www.tactical-link.com :-)

--
--
Patricia E. Gibbons & Carla Satra
Tactical Link Systems
<ICQ#: 72818195>
<http://www.tactical-link.com>
see my comvan at:
<http://www.qrz.com/callsign.html?callsign=wa6ube>
.....
My Public Key is available at:
<http://pgp5.ai.mit.edu:11371/pks/lookup?op=vindex&search=0xEDECB44F>
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

Ron in NC <kc4yoy@pop.trellis.net> wrote in message
news:01c0eaba$e74131c0$074c96d0@ron...
> Hi Guys, just a helpful hint when listing links
> to your web pages.
> If you will enter to full address like
> http://RadioHeaven.homestead.com/displayroom.html
> it will then be a "clickable" URL.
> Just the www.***** won't get you there without
> pasting it in your browser. It needs the "http" in front
> of the rest of it.
>
> 73, Ron

3196. Manual + Software Philips PRF10

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 04:45:09 UTC
From: Kingklip <kingklip@hotmail.com>
Message-ID: <9fkchp$j61$1@newnews.mikom.csir.co.za>
Source record: 59043
Cross-posted to: rec.radio.amateur.equipment,relcom.radio.diagrams,uk.radio.amateur

Our radio club was donated a brand new PRF10 Repeater with no manuals or software. Can anyone assist us with a manual and/or the software for the PRF10 repeater. Our club will reimburse the effort.

73's
Johan ZR6ANF
jlehmann@csir.co.za

3197. WDT: Manual for Icom 3200 A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 05:14:18 UTC
From: Gordon Couger <gcouger@REMOVE.provalue.net>
Message-ID: <K_iT6.553$bA3.23201@www.newsranger.com>
Source record: 59044

A freind of mine is looking for copy of a manual for a Icom 3200 A

If you can help her ontact her driect at szn101@aol.com. I am sure she will pay reasonable costs of copying and shipping.

Thanks
Gordon W5RED

Gordon Couger
Stillwater OK

3198. Re: help selecting transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 06:40:19 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3B1DD053.1C87@wt.net>
Source record: 59045

felix wrote:
>
> Hi
> I am ready to purchase a used transceiver, and hope that you (all) can give
> me some suggestions.
>
> My criteria are for the unit I want are
> 1--a good track record with knowledgable hams
> 2-- not a late model, with a complicated control and memory features
> 3-- 100 to 200 watts out
> 4--all solid state - no tubes in final
> 5-- lastly, used cost between 2 and 400 dollars
>
> I consider the Yaesu FT 101 an ideal choice , considering cost, minimum
> of controls and age, but alas, is has tubes in final
>
> Thanks in advance for your time - please respond here or to my home email
> flixcat@pacbell.net
>
> Felix Wolfe

For that price, I'd look for a icom 730 or a 735, or maybe 725 if you
can find one that low. You can get a 730 in the 300-350 range usually.
Great rig for the price. You "might" be able to find a 735 for 400$ if
you got real lucky. It would be even better as it's general coverage
rcvr. The 730 is 80-10 ham band only, but does cover warc. It does have
a good clean quad conversion rcvr in it. Also a kenwood TS-430 , TS-130
, TS-180 and maybe TS-140 are possible ideas for kenwoods. Yaesu,
Ft-747, and maybe ft-757 could probably be had for that price. Dunno,
lots of choices really, but for a radio that usually sells cheap and is
good, the 730 is a good one. Most of the other ones will cost a bit
more. MK
--
http://web.wt.net/~nm5k

3199. Re: Is the IC-756Pro the BEST HF Transceiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 09:11:20 UTC
From: Bjoern Stokke <bstokke@world-online.no>
Message-ID: <itorhto5doh97u5r6alon9sq66clt6uil4@4ax.com>
Source record: 59046

On Sat, 02 Jun 2001 13:10:57 GMT, "John" <johnfofawn@hotmail.com>
wrote:

>Neil,
>
>I read the "real world" section, and I just don't see how it's true. On the
>756, at least, you can enable an IF filter that is 100 Hz wide and then step
>it around to pick out your PSK31 signal.
>
>John
>
>"Neil" <DontDoIt@ImNotHere.com> wrote in message
>news:02bhht0dsc1dm7lvs4qd8705e0ergv3706@4ax.com...
>> As soon as you said "digital mode" (I assume you mean PSK31 and the
>> like) you pretty well eliminate BOTH of the radios you mentioned. If
>> you want more information on this, please visit http://www.psk31.com
>> and click on "The Real World".
>>

Can anybody confirm the info given in "The Real World" re:Icom IC-718
and the possible use of narrow filters - 500/250 - in ssb mode?

Bjoern

3200. Re: PK232mbx

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 10:34:55 UTC
From: mogens9181@aol.com
Message-ID: <20010606063455.12828.00000330@ng-fm1.aol.com>
Source record: 59047

While the unit is open reseat all the plug-in chips. They do have a tendency to lift over time.

C. Jespersen K2OG

3201. IC725 & IC-AT150 For Sale!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 11:44:20 UTC
From: Me <Me@home.com>
Message-ID: <%LoT6.8214$YB3.1063665@news2-win.server.ntlworld.com>
Source record: 58948

Icom IC-725 Hf rig And IC-AT150 automatic antenna tuner for sale!

Click on link below for details.

http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=1244109345

3202. ICOM Meter Light?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 12:10:43 UTC
From: Christopher Kaine <ckaine@one.net>
Message-ID: <3B1E1DC2.71386B20@one.net>
Source record: 58951

I have an Icom 720A that the meter light has burned out. I replaced it with a light from Icom about 11 years ago. Has anyone come up with a fix using a white LED????

TIA

Chris Kaine
N8JDG

3203. Re: TS2000 review on ARRL site

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 12:23:33 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <3B1E20C5.700E6C32@alltel.net>
Source record: 58949

That was on 2m. AO40 will never work on 2m downlink. Also it says in the
manual that it is due to recv being a quad conv superhet. 2m and 432
xmitters are toast in ao40.

ik7565@erols.com wrote:
>
> Heard a rumor of a birdie on AO27 with the TS-2000.
>
> Steven L Umbach wrote:
> >
> > The ARRL web site has the review of the Kenwood TS2000 for ARRL members.
> > Looks like it has pretty decent receiver performance - quite an improvement
> > over the Yaesu FT847 (for a lot more money though). Interestingly the ARRL
> > labs are now adding 5khz spacing dynamic range receiver performance specs
> > and the Omni 6+ kicks everyones' butt bigtime except for the Elecraft K2 in
> > the chart of ten current radios including FT1000MPV, IC-775, and IC-756PRO!
> > Interesting reading. 3RD order transmitter IMD was marginal though. Check it
> > out. --- Steve KK9ZZ

--
73
Bob Dodson WB5APD My Web Page
Dahlonega Ga. EM84AK http://www.homestead.com/wb5apd
FAX Number 775-514-2688
==========
I MONITOR 144.200
144mhz [2m] Station 432mhz [70cm] Station
8877/1.5kw 2x17 No EL @90' 4cx1600u/1.5kw 1X38 No EL @85'
MGF1302 0.8nf ERP=87,990 watts MGF1302 0.9nf ERP=95,741 watts
[EME-HSCW-SSB-CW] [EME-HSCW-SSB-CW]
==========

3204. MFJ-616 Speech Intelligibility Enhancer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 12:32:22 UTC
From: kk4bh1@cs.comnospam
Message-ID: <20010606083222.19422.00001187@ng-mh1.news.cs.com>
Source record: 58950

Has anybody had experience with this new item? Can't seem to find any reviews on e-Ham.net about it. Comments appreciated.

73
Ken
KK4BH

3205. PR: MultiComm Host/MultiMode released

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 13:39:39 UTC
From: Rick Ruhl <ricker@cssincorp.com>
Message-ID: <NhqT6.9852$i4.271176@e420r-atl1.usenetserver.com>
Source record: 58952

MFJ and CSS release MultiComm Host/ Multimode for Windows 95, Windows 98, Windows Me, Windows NT and Windows 2000

Muscle Shoals, Alabama. June 5, 2001: MFJ and Creative Services Software announced today that MultiComm Host for Multimode 1.5P, a 32-bit host mode program for the MFJ-1278 TNCs has been released. The program takes advantage of the advanced features of Windows 95, Windows 98, Windows Me, Windows NT, and Windows 2000. MultiComm Host/Multimode uses the TNC's 'BLP' host mode for Packet communications and terminal mode for the HF and SSTV mode. Its MFJ part number is MFJ-1289H.

Company President Rick Ruhl, W4PC, said, "BLP Host Mode was created by Howard Goldstein, N2WX, in 1991. According to the MFJ technical staff, we are the first company in the 10 years it has existed to successfully interface to BLP Host Mode. This 32-bit version also supports PSK-31 by using the sound card for the PSK-31 audio and the TNC for the keying circuit. While this version is considered a Preview version, all functionality except for robot CQ and SSTV transmit is implemented and has been tested thoroughly in house, by the MFJ staff and our fine beta team in the field"

Product features include: Each stream has its own window and transmit buffer, support for the major callbooks on CD, user configurable colors and fonts, a 'bottomless' receive window, automated connections, binary file transfer, runs true 32 bit multitasking and multithreading and is easy to use with online help at your fingertips. All of the MFJ-1278's HF modes are supported including SSTV and PSK-31. It includes CSS's 'Auto logging' technology which allows you to log contacts directly from the program to CSS 's own Log Windows or DXBase 2002. A demo can be downloaded at http://www.cssincorp.com/multicommhost and retails for $79.95.

"The program is written in robust C++ ", Ruhl said. "Which allowed us to add features to the program that couldn't be done in other languages."

Creative Services Software, Inc was incorporated in 1988 and created the 32 bit Terminal program for Kantronics TNC's, PacTerm '98 and PK-Term '99 for AEA/TimeWave. CSS also develops, sells and support the top logging software product, Log Windows. The web address for CSS is http://www.cssincorp.com, for MFJ http://www.mfjenterprises.com

3206. LDG Dealer Z-11 QRP Autotuner Kits in stock

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 14:05:55 UTC
From: Mountain-Ops <mountain-ops@worldnet.att.net>
Message-ID: <3B1E38D7.45844F0@worldnet.att.net>
Source record: 58953
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.hf,rec.radio.amateur.equipment

LDG Dealer Z-11 QRP Autotuner Kits in stock
Credit card, Pricing and contact info found on the site below.
Export of kits is available to EU countries.
Attach your Z-11 to the FT-817 in a protective TacPack(tm) radio case.

http://www.mountain-ops.com/

3207. Re: help selecting transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 14:11:03 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <tTceO7r24NKXOM1fR654ox0NLL2J@4ax.com>
Source record: 58954

"felix" <flixcat@pacbell.net> wrote:

>Hi
>I am ready to purchase a used transceiver, and hope that you (all) can give
>me some suggestions.
>
>My criteria are for the unit I want are
>1--a good track record with knowledgable hams
>2-- not a late model, with a complicated control and memory features
>3-- 100 to 200 watts out
>4--all solid state - no tubes in final
>5-- lastly, used cost between 2 and 400 dollars
>
>I consider the Yaesu FT 101 an ideal choice , considering cost, minimum
>of controls and age, but alas, is has tubes in final
>
>Thanks in advance for your time - please respond here or to my home email
>flixcat@pacbell.net
>
>Felix Wolfe
>

I still have my Icom 735, and like it quite a bit. Very good receiver.

Also, consider Kenwoods TS-440 or 430.

Or Yaesu 757.

Those were pretty much the popular, lower-priced, solid state rigs of the 80s
and early 90s, and should be in your price range, used, altho' a good 735 might
be a tad higher, around $500, depending on condition.

Also, I'm starting to see Icom 706 rigs, the very first model of that series,
selling in the $500 range, used. That would give you vhf bands, too.

You'll need a 20 or 30 amp power supply for any of them, by the way.

Bob
k5wqg

3208. Re: help selecting transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 14:16:07 UTC
From: aidehua@aol.com
Message-ID: <20010606101607.24292.00002280@ng-cq1.aol.com>
Source record: 58955

Get the Icom 735. Built well and will last a lifetime!

3209. FS: Bird Wattmeter 4521 Rack mount meter w/ SLUG!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 15:21:59 UTC
From: Feline Technologies <nukingcats@_REMOVETHIS_home.com>
Message-ID: <rUrT6.8830$L4.1603317@news1.rdc1.az.home.com>
Source record: 58958
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Thruline Bird rack Wattmeter w/ 250w UHF slug

NEW -- Still in PLASTIC!
$199.00

I was selling these on eBay, one went for $251.00 yet I want to sell the last one via the newsgroups so I don't have to wait around and pay all the eBay fees. I am asking 199.00 + shipping. If interested please e-mail. I take paypal or money orders.

I might consider a trade if anyone has a dualbander mobile they are looking to get rid of or possibly some commercial HT's (UHF or V saber or TK330 would be nice) Below is more specs:

Adam / kc7ljq
nukingcats (at) home (dot) com

NEW -- Still in PLASTIC!

(1) Bird Model # 4521 Thruline wattmeter.
Included with this wattmeter is (1) Bird 250E 250 watt UHF slug, 400-1000MHZ

ALSO, any other Bird wattmeter slug (any power/freq. range) can be used.

More info:
Bird's 4500 Series wattmeters are panel-mount versions of the time-tested Model 43 wattmeter. They will measure power in CW and FM systems that employ 50-ohm cable or 7 / 8" EIA transmission line. Analog meters to give you full-scale direct readings from 100 mW to 10 kW. The rack panel fits standard 19-inch equipment racks. Plug-in elements - the same used with the Model 43 - are sold separately if you need or want different slugs. Measurement accuracy is 5% of full scale.

3210. Re: TS2000 review on ARRL site

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 15:55:42 UTC
From: dlr18sh@aol.com
Message-ID: <20010606115542.24091.00000925@ng-ca1.aol.com>
Source record: 58959

Why is it that the K2 which costs around $ 600 blew the pants off all the others. Why can't the manufacturers make a inexpensive radio (Not a Kit) that would have the basic receiver performance that the Elecraft K2 does ? Not all Hams have a lot of spare time to build kits.

3211. ATV Transmitter & Receiver FOR SALE!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 16:07:18 UTC
From: Me <Me@home.com>
Message-ID: <WzsT6.12407$fs6.752129@news6-win.server.ntlworld.com>
Source record: 58960

Please click on link below for details!

http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=1244223023

3212. Re: TS2000 review on ARRL site

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 16:51:54 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <KctT6.2380$T67.115653@dfiatx1-snr1.gtei.net>
Source record: 58961

"DLR18SH" <dlr18sh@aol.com> wrote in message
news:20010606115542.24091.00000925@ng-ca1.aol.com...
> Why is it that the K2 which costs around $ 600 blew the pants off all the
> others. Why can't the manufacturers make a inexpensive radio (Not a Kit)
that
> would have the basic receiver performance that the Elecraft K2 does ?
Not all
> Hams have a lot of spare time to build kits.
>

Then where do "they" find the time to operate in the first place ?
Building equipment is an art, skill, and tradition that goes back as far as
the hobby itself. Or maybe it's not really time, but rather ability, that
is lacking ?

73 de W6DKN

3213. FA: GE PORTABLE REPEATER UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 17:02:52 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <3B1E623C.335D1AB0@mhtradio.com>
Source record: 58962

GE GENERAL ELECTRIC PORTABLE REPEATER UHF MVP
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1604822626

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

3214. Re: WANTED: Heathkit IM-4120 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 17:17:42 UTC
From: "Adam T. Cately" <atcately@bright.net>
Message-ID: <3B1E65B6.DDCD26E@bright.net>
Source record: 58956

Try here: http://www.d8apro.com/heath1.htm

Daddio683 wrote:
>
> I am looking for a manual for a Heathkit IM-4120 frequency counter.
>
> Gary,
> daddio683@aol.com

--

- Adam -

3215. Re: TS2000 review on ARRL site

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 17:41:55 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <3b1e6f07$1$vtanpl$mr2ice@news.uga.edu>
Source record: 58963

Both K2 and Omni 6, the highest-scoring radios, are ham-band only radios, and probably without FM and AM coverage. This means narrow-frequency low noise oscillators, and tight filters right after the first mixer. An average ham prefers all-band coverage (preferably incl. 2m and up). This means up-converting with wide-frequency that is noisy oscillators, and wide filters after the first mixer.

It seems to me that low rx IMD is mostly a problem during contests and sometimes during DX hunting. Also more on 30-160m but less on 20-10.

Ignacy, NO9E

> Why is it that the K2 which costs around $ 600 blew the pants off all the
> others. Why can't the manufacturers make a inexpensive radio (Not a Kit)
>that would have the basic receiver performance that the Elecraft K2 does ?
>Not all Hams have a lot of spare time to build kits.

3216. Re: TS2000 review on ARRL site

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 18:26:19 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <FHQeOx3TJMxatkIuFBo2u15Oh0Th@4ax.com>
Source record: 58964

"W6DKN" <w6dkn@qsl.net> wrote:

>"DLR18SH" <dlr18sh@aol.com> wrote in message
>news:20010606115542.24091.00000925@ng-ca1.aol.com...
>> Why is it that the K2 which costs around $ 600 blew the pants off all the
>> others. Why can't the manufacturers make a inexpensive radio (Not a Kit)
>that
>> would have the basic receiver performance that the Elecraft K2 does ?
>Not all
>> Hams have a lot of spare time to build kits.
>>
>
>Then where do "they" find the time to operate in the first place ?
>Building equipment is an art, skill, and tradition that goes back as far as
>the hobby itself. Or maybe it's not really time, but rather ability, that
>is lacking ?
>
>73 de W6DKN
>

Having built a few kits, I don't think "ability" has much to do with it. If you can solder and follow instructions, you can build a kit.

I believe Heathkit got out of the business because, ultimately, they were not able to offer much in the way of savings with their kits, compared to factory-made equipment.

If anybody out there wants an Elecraft but doesn't want to take the time to build it, there's plenty of folks who will build one for hire, for a moderate price.

Sounds like an Elecraft K2 with that 100 watt amp they're coming out with might be the rig to beat, spec-wise -- and at a very reasonable price.

Bob
k5qwg

3217. FS: Kenwood TS-950SDX HF Transceiver URGENT SALE NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 18:46:42 UTC
From: "Comps@Vavo" <greg.mckenzie@corp.vavo.com>
Message-ID: <nVuT6.1374$h45.7742@news.uk.colt.net>
Source record: 58965
Cross-posted to: alt.radio.amateur.club.taparc,fr.rec.radio.amateur,nl.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=1243594539

>
> The above kit is for sale on Ebay on the above link, urgent sale needed by
> this w/e coming.
>

3218. Help: Trio JR60 / Lafayette HE80

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 19:37:49 UTC
From: g8hxe <g8hxe@iclway.co.uk>
Message-ID: <3b1e8719_3@news1.vip.uk.com>
Source record: 58966

I obtained a TRIO JR60 receiver (very similar to the HE80) in a non-working state some time ago and now have it showing signs of life on all bands except the 144 MHz VHF
section which remains stubbornly dead - although the set generally does not seem as sensitive as one that I had several years ago.

As all the oscillator trimmers have needed substantial "adjustment" to get the thing working on any of the bands and I suspect that something similar will need doing for the 2 metre tunable IF - the trouble is I have no alignment information and can't even make a guess as to what the IF should be as all the markings on the VHF oscillator crystal are unreadable.

Please can anyone help with alignment details and the trimmer layout (for either the JR60 or the Lafayette HE80 as they are both so similar apart from the VHF section) so that I can align the receiver front end and possibly get the sensitivity back to what it should be like, and possibly even a circuit
diagram or user manual ?

Also, does anyone know a source of paint which will match the original blue colour of the case - mine has been badly repainted in black at some time!

73,

Keith, G8HXE.

3219. FS: Screwdriver, $150, part 2

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 19:56:02 UTC
From: Robert Joshua Chen <rjchen@Stanford.EDU>
Message-ID: <9fm1siauj2@nntp.Stanford.EDU>
Source record: 58967

Ok, apologies for the conflicting asking price; it _is_ $150 for the antenna and $40 for the mount. I mistyped the subject. I've been swamped with about 20 emails since my post, so I guess I set the price a little low. I didn't want to start a bidding war, but to give everyone a fair shot at it, I'm going to have to say best offer gets it. Also, I'd like to sell both the antenna and the mount together and keep in mind that shipping will probably cost about $20 (priority insured).

email rjchen@stanford.edu if interested.

PS-Thanks for all the replies, and sorry I can't email you all back personally.

--

3220. FA: BENDIX KING LPI 5142 14 ch VHF

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 20:40:30 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <3B1E953E.97DB3FD0@mhtradio.com>
Source record: 58968

BENDIX KING LPI 5142 14 ch
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1604884349

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

3221. yeasu FT dx 400; looking for any information.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 20:55:03 UTC
From: pe2rb <Ralfs.email@bigfoot.com>
Message-ID: <9fm5bh$2af2$1@news.kabelfoon.nl>
Source record: 58969

thanks from pe2rb.

3222. Re: Screwdriver, $150, part 2

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 21:00:09 UTC
From: Headhamster <headhamster@earthlink.net>
Message-ID: <tRwT6.3234$9m.232164@newsread2.prod.itd.earthlink.net>
Source record: 58970

I just saw part two of your msg posted. I think this is very unfair that you list an item for a fixed price and then change the price to "best offer". If you wanted to auction the item you should have posted it on ebay. I believe I was the first person to respond to your ad. I will also buy the mount from you if you want to sell them together.

The rule among all sellers on the newsgroup is that the first responder gets the item if he wants it and makes a commitment to buy it. I did do that in my first msg.

3223. Re: Yaesu FT-817 vs. ???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 21:16:41 UTC
From: jmarcus@webcourtesy.com
Message-ID: <c3f4ed4.0106061316.51065bb2@posting.google.com>
Source record: 58971

I just purchased the 817 and I am awaiting it and many accessories and other components. In the HF arena, I own a TS850SAT I love, a TS50S I love and now the 817. I purchased the 817 for a Cub Scout father son campout. I am dying to try this rig with an ATX-Walkabout antenna (a mini outbacker type). Later with a LDG (Z-11 qrp tuner). I also bought the worldpack fanny/case pack with 2 2.3a gell batteries and a solar 10w charger. I'll bet its fantastic. I have operated my TS50 with 100w and the outbacker with outstanding results, (Scotland, Ireland, England, Germany and others). I received 5x9 or +10 or +20 from all of them. I tried with the TS-50 at 10w out (its minimum) and was still working around the world at about an s5 to s7. With less of an antenna and only 2.5 to 5 watts, I can expect working around the world with an s2 to s5 from that rig for sure. It has better receive coverage, and better menus as I understand it.

Another comment is, don't give up your main station to buy it! You must get it as a QRP option because it doesn't pay to build or buy an amp as an add on. It is too hard to go through the menus and functions like those on a normal base rig for that purpose.

And lastly, the comment about adding an amplifer for something under 50 watts or whatever he said is pure nonsense. Whoever wrote that article doesn't know what he/she is talking about!

3224. Re: Need advice: Best 2m/70cm HT for the money?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 21:29:05 UTC
From: jmarcus@webcourtesy.com
Message-ID: <c3f4ed4.0106061329.2f0196df@posting.google.com>
Source record: 58972

I have a Kenwood TH79A (there was a AD version). It is the best dual band full functionality, easy to use one I've owned. I particularly like the menus. I have the Yaesu VX1R. It lacks much functionality. The VX5R, although small and with more features, is harder to program from the keys. You almost have to get a program to set this up, where the Kenwood is quite easy. The Kenwood was $379 new and probably goes for less, or is available used now. My Yaesu had problems when dropped, the Kenwood never has had a problem even when dropped. If it doesn't have to be shirt pocket sized, I vote overall for the Kenwood.

Also, the kenwood can be modified easily, by a normal person. You get more bang for the buck with this unit.

3225. Re: FT-817 memory saving

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 21:31:40 UTC
From: jmarcus@webcourtesy.com
Message-ID: <c3f4ed4.0106061331.5b1c67a2@posting.google.com>
Source record: 58973

Rex, I just bought the 817 and will surely check it out. I also own a VX1R HT. I'll just bet the cloning cable will work with the 817, but I'm not sure about the program. I'll bet you program it from an earphone connector much like that on the VX series HT's.

John - W9DG

Rex Allers <rexa@dnai.com> wrote in message news:<m27jhtcknco0qfcbjq6amhf236tk1pj4if@4ax.com>...
> I have a Yaesu FT-817. Has anyone found a way to
> connect the radio to a PC and save/restore the memory
> settings?
>
> The radio has a clone mode where it can swap all of its
> settings with another FT-817, so surely this is
> possible. I cruised the web a few months ago but
> didn't see anything on this.
>
> I'm looking for a program, or specs on the
> communication link and how the data is formatted for
> this clone mode.
>
> thanks,
> -Rex, KK6MK

3226. Re: Help with IC706 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 21:39:42 UTC
From: va3urs <va3urs@sympatico.ca>
Message-ID: <nfxT6.33704$_5.3903446@news20.bellglobal.com>
Source record: 58974
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

HEY did the lightning strike you in the head as well??

what a blank!

al urs

"Worez_Magic" <worez_magic@hotmail.com> wrote in message
news:L_qS6.14546$S2.1208764@newsread2.prod.itd.earthlink.net...
> I have an Icom 706 that is dead on 2 meters. It will still transmit and
> receive, but has no measurable power out, and the only thing it hears is a
> ht at fairly close range... Could have something to do with that bolt of
> lightning that blew the antenna into little prices...
>
> Anyone know of anything simple that will kill a 706 vhf transmit and
receive
> like this or do I need to send it off to the doctor? If so, who do you
> recommend?
>
> Steve
>
>
>
>

3227. Yaesu FT-727

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 23:05:36 UTC
From: Robert Laus <rlaus1@tampabay.rr.com>
Message-ID: <3B1EB766.455ED1DF@tampabay.rr.com>
Source record: 58975

For sale Yaesu FT-727 Daul band 5 Watt HT. 2meter-70cm. Radio is an 8 on a scale of 10. All functions work. CTCSS/DTMF, rubber duck antenna, copy of manual, 12v NiCad battery and NC-15 desk top rapid charger. This radio will not arrive DOA, but no warrinties are iplied. $130.00 shipped CONUS

3228. FS: Screwdriver, part 3

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 23:28:44 UTC
From: Robert Joshua Chen <rjchen@Stanford.EDU>
Message-ID: <9fmebc$2ct$2@nntp.Stanford.EDU>
Source record: 58976

Well, I received several complaints of baiting and switching regarding my amended selling policy (best offer takes it). I thought I was being fair in giving everyone a chance to bid, rather than holding a lottery, though at the time I was unaware of the policy of selling to the first person to reply.

I must say I did not plan on selling for more than $150. My aim here is not to make money; rather, I'd like to see it put to good use. I learned a lot about antennas trying to install this on my balcony, and the whole experience prompted me to experiment with new antenna designs and get into computer modeling. This in itself has value for me that exceeds anything monetary...

Anyway, I have closed the deal with someone for $150, so consider it sold. Apologies to everyone for the spam and general confusion on my part...

-Robert

--

3229. FS: Terminal Boards (New)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-06 23:54:27 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <n4gthtos0duurom8vfbo2k6mnr91u0phg7@4ax.com>
Source record: 58977
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.antiques.radio+phono

FOR SALE -

These terminal boards are THE BEST for tube type homebrewing and repairs.

$1.00 per section plus shipping.

Brand new terminal boards for repairs and for homebrew tube rig construction.

Single section and multi-section units with five turret terminals per section.

These come in two widths - that is 1.5" and 2.0"
The length is 2.6" per section and they have four mounting holes in the corners.

These are durable phenolic or fiberglass boards of top quality construction.

Will sell for $1.00 per section

Pictures at:
http://home.cfl.rr.com/happysurfer/boards.htm

73 to all tube repair dudes & homebrewers!

*** Remove the "NOSPAM" to E-mail me! ***

3230. Re: Kenwood MC-60 Disassembly

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 00:44:02 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <393D9AA0.463DC23D@home.com>
Source record: 58978
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I put a Heil element in my MC60 mic. Yep, it was tough to open. The head screws on but Kenwood uses some sort of hot glue to seal it tight. I got my wife's monster hair drier and heated it up for several minutes and kept twisting on it until it broke loose. Snipped the old element out and found enough foam to pack and position the Heil element just right and then soldered it in. Works great.

W6DKN wrote:

> Hello all,
>
> Does anybody have any experience in disassembling the Kenwood MC-60
> microphone? What I would like to try is to replace the stock mike element
> with a Heil element.
>
> It would appear simple enough, with most similar mikes you simply unscrew
> the front windscreen cover to access the element. However, the windscreen
> on this MC-60 appears to be on really tight, and I wanted to make sure
> there were no hidden set screws or some other trick before I used any
> significant force in my attempt to unscrew it.
>
> Thanks and 73 de W6DKN

3231. WTB: Kenwood TSU-7 Tone Decode Module

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 01:00:34 UTC
From: Don Frank <dhf@writeme.com>
Message-ID: <SmAT6.3964$1Z3.307753@newsread1.prod.itd.earthlink.net>
Source record: 58979
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Please reply with price shipped USPS mail.
Thanks, Don, W9SL, near Denver, CO

3232. Speaker/Mics for the Kenwood TH-G71A HT?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 01:11:58 UTC
From: mlinden@enteract.com
Message-ID: <9fmkcu$3gh$1@bob.news.rcn.net>
Source record: 58980

I'm looking for input on the various speaker/mics available for the Kenwood TH-G71A whether made my Kenwood or a third party. It doesn't have to be small, but I'd definitely like it to have relatively strong clear receive audio.

Any input would be appreciated! 73, Michael N9BDF

3233. Re: help selecting transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 02:47:44 UTC
From: James Hall <nwtncc@iswt.com>
Message-ID: <B744571A.40A2%nwtncc@iswt.com>
Source record: 58981

For my money, the Kenwood TS440S is the way to go. I've used one for years and still love it - even after I upgraded. I use it now mostly for Field Day.

Jamie
WB4YDL

> From: "felix" <flixcat@pacbell.net>
> Organization: SBC Internet Services
> Newsgroups: rec.radio.amateur.equipment
> Date: Tue, 5 Jun 2001 19:34:31 -0700
> Subject: help selecting transceiver
>
> Hi
> I am ready to purchase a used transceiver, and hope that you (all) can give
> me some suggestions.
>
> My criteria are for the unit I want are
> 1--a good track record with knowledgable hams
> 2-- not a late model, with a complicated control and memory features
> 3-- 100 to 200 watts out
> 4--all solid state - no tubes in final
> 5-- lastly, used cost between 2 and 400 dollars
>
> I consider the Yaesu FT 101 an ideal choice , considering cost, minimum
> of controls and age, but alas, is has tubes in final
>
> Thanks in advance for your time - please respond here or to my home email
> flixcat@pacbell.net
>
> Felix Wolfe
>
>

3234. FA Tower Climbing belt on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 02:51:40 UTC
From: Brian Scott <bkscott@kc.rr.com>
Message-ID: <0%BT6.96947$4x5.14956991@typhoon.kc.rr.com>
Source record: 58982

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1243320976&r=0&t=0&showTutorial=0&ed=992188191&indexURL=0&rd=1

3235. ts-850 data error on computer control

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 02:52:05 UTC
From: Bobby <badbob1@bellsouth.net>
Message-ID: <u_BT6.37442$V51.356376@e3500-atl1.usenetserver.com>
Source record: 58983

i have a ts-850 that I cannot get to respond to my computer ..... I have take the radio to a friend that has an 850 and we can send data to the radio but cannot get the radio to reply... the radio just sends the error message... anyboy ever replace the data chip?? any suggestions??? who can repair???

3236. fa: Rare Heathkit HD-1515 "Brown series" Phone Patch

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 02:56:26 UTC
From: rlucch2098@aol.com
Message-ID: <20010606225626.14600.00002894@ng-mm1.aol.com>
Source record: 58984

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1242690318

3237. FA: ALPHA-DELTA 2-postion switch, 1ghz, Cheep-o

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 03:01:26 UTC
From: rlucch2098@aol.com
Message-ID: <20010606230126.14600.00002896@ng-mm1.aol.com>
Source record: 58985

$70 in the store>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1242698556

3238. fa; Rare Galaxy GT-550 Crystal Calibrator, $9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 03:11:19 UTC
From: rlucch2098@aol.com
Message-ID: <20010606231119.14600.00002905@ng-mm1.aol.com>
Source record: 58986

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1242703173

3239. Re: Kenwood MC-60 Disassembly

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 03:26:02 UTC
From: Mary Anne Olsen <wolsen@erols.com>
Message-ID: <3B1EF44A.C4836E72@erols.com>
Source record: 58987
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Is there something inherently wrong with the Kenwood mikes that you're replacing them with Heil elements? Bill N3TVU

Gary Danaher wrote:

> I put a Heil element in my MC60 mic. Yep, it was tough to open. The head
> screws on but Kenwood uses some sort of hot glue to seal it tight. I got my
> wife's monster hair drier and heated it up for several minutes and kept
> twisting on it until it broke loose. Snipped the old element out and found
> enough foam to pack and position the Heil element just right and then
> soldered it in. Works great.
>
> W6DKN wrote:
>
> > Hello all,
> >
> > Does anybody have any experience in disassembling the Kenwood MC-60
> > microphone? What I would like to try is to replace the stock mike element
> > with a Heil element.
> >
> > It would appear simple enough, with most similar mikes you simply unscrew
> > the front windscreen cover to access the element. However, the windscreen
> > on this MC-60 appears to be on really tight, and I wanted to make sure
> > there were no hidden set screws or some other trick before I used any
> > significant force in my attempt to unscrew it.
> >
> > Thanks and 73 de W6DKN

3240. FA>> KENWOOD TS-130S, only $150

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 03:44:15 UTC
From: rlucch2098@aol.com
Message-ID: <20010606234415.14600.00002912@ng-mm1.aol.com>
Source record: 58988

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1242713888

3241. FS Dentron Clipperton L HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 04:04:54 UTC
From: "..." <w9jcm@reno.quik.com>
Message-ID: <G3DT6.638$Pq6.3482@newsfeed.intelenet.net>
Source record: 58989
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a nice clipperton L amp running 4 572Bs all in good shape. I also have the manual with it. Its a good solid HF amp. It didnt have the bottom bar on it when i got it so what i did was put some rollers on the bottom it looks nice and its easy to move around if needed. Will do 1K. Dont believe these people saying they do 2K they are full of crap or use a CB watt meter to read the dam things.

$550.00 plus shipping.

--
John McGrath (W9JCM)
Northern Nevada Six Meter Society #01

3242. Re: TS2000 review on ARRL site

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 04:13:07 UTC
From: NANCY GIANAKOPOULOS <n.gianakopoulos@worldnet.att.net>
Message-ID: <nbDT6.67910$4f7.5145731@bgtnsc06-news.ops.worldnet.att.net>
Source record: 58990

I've been building general coverage receiver that are at least in the
class of the K2 for the past several years. They can be built for around
250 dollars, using all new parts. I would be glad to e-mail the circuit
details, board layouts, code for the DDS, etc. to any interested parties.
Unfortunately, I don't have any more of the circuit boards; I gave away
the last set of boards a couple of months ago. I have been meaning to
come up with a DSP design, but that is still in the works.
Any interested parties can feel free to give me a shout!

Pete Gianakopoulos
Chicago, Il.

W6DKN <w6dkn@qsl.net> wrote in message
news:KctT6.2380$T67.115653@dfiatx1-snr1.gtei.net...
> "DLR18SH" <dlr18sh@aol.com> wrote in message
> news:20010606115542.24091.00000925@ng-ca1.aol.com...
> > Why is it that the K2 which costs around $ 600 blew the pants off all
the
> > others. Why can't the manufacturers make a inexpensive radio (Not a
Kit)
> that
> > would have the basic receiver performance that the Elecraft K2 does ?
> Not all
> > Hams have a lot of spare time to build kits.
> >
>
> Then where do "they" find the time to operate in the first place ?
> Building equipment is an art, skill, and tradition that goes back as far
as
> the hobby itself. Or maybe it's not really time, but rather ability,
that
> is lacking ?
>
> 73 de W6DKN
>
>

3243. FS: Dentron MLA-2500 Amp!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 04:47:15 UTC
From: foxblaine@aol.com
Message-ID: <20010607004715.18520.00006215@ng-mq1.aol.com>
Source record: 58991

Greetings!

Up for sale is a Dentron MLA-2500 160-10 meter amp! This one peaks at 1700 watts, and will do 1,200 all day long! Excellent cooling fan! I've run it all night on 75 meters at legal limit and it's cool to the touch! Pending divorce and subsequent move to apartment living (Ugh!) forces the sale of this amp. $795 plus shipping gets you an AWESOME desktop amp that is fully capable of legal limit. If you need a pic, e-mail me. I purchased this from Murray, K5MDM of Radio Ranch fame, so you KNOW it's good! (Kudos to you, Murray...you've never let me down yet!) Anyway, not a mark, scratch, or blemish on this one, and performs 100%!!! There are NO issues with this amp, and it is absolutely trouble free! Payment to be either via Paypal.com or USPS Postal Money Order only!

R. Blaine Fox (N9LXX)
Beloit, WI

3244. Re: Yeasu FT220 Circuit Required

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 08:10:39 UTC
From: andrewd@ozemail.com.au
Message-ID: <3b1f366a.4550773@news.interact.net.au>
Source record: 58992
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

On Tue, 22 May 2001 23:49:03 +1200, "Kevin Mitchell"
<sparc@ihug.co.nz> wrote:
>I have been given a Yeasu FT220, in a not working condition (well it does
>work to some degree).
>I know this is an old radio, but I would like to try and get it working. I
>do not have much information on it, other then it operates from 144-146MHz
>on all modes, FM, SSB, and CW. It has a VFO + 4 Xtal channels in it.
>
>Can anyone help with a copy of a circuit for this radio. A scan should do
>the trick
>

In about 76 I think VK1AOP and VK1ZX both bought one of these radios.
If you look them up in the callbook you might be able to get a copy of
the circuit.

Andrew
VK1DA

Andrew Davis --- IT and payroll systems consultant
Canberra, Australia

3245. TR-9000 Schematic needed..help

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 08:12:56 UTC
From: Mr Malcolm C Hedley <kayakkhan@bigpond.com>
Message-ID: <pArT6.46208$hV3.73667@newsfeeds.bigpond.com>
Source record: 58957

Hi,
My Kenwood TR-9000 2M all mode is presenting intermittent and intelligible display, the radio had some unknown mods when I bought it, and this is probably coming back to haunt me..I badly need a schematic to trac the source of the mods, and or at least have a show of fixing it...any help appreciated
Mal.

3246. Re: help selecting transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 10:39:40 UTC
From: Jeff Galinat <jeff@towacoimaging.com>
Message-ID: <3b1f5ba3_1@nntp2.nac.net>
Source record: 58993

"felix" <flixcat@pacbell.net> wrote in message
news:WygT6.326$xc1.148711@news.pacbell.net...
> Hi
> I am ready to purchase a used transceiver, and hope that you (all) can
give
> me some suggestions.
>
> My criteria are for the unit I want are
> 1--a good track record with knowledgable hams
> 2-- not a late model, with a complicated control and memory features
> 3-- 100 to 200 watts out
> 4--all solid state - no tubes in final
> 5-- lastly, used cost between 2 and 400 dollars
>
> I consider the Yaesu FT 101 an ideal choice , considering cost, minimum
> of controls and age, but alas, is has tubes in final
>
> Thanks in advance for your time - please respond here or to my home email
> flixcat@pacbell.net
>
> Felix Wolfe
>
>
Felix,
I'm back in ham radio after a 6 year absence so I recently looked for a
rig much along the criteria you have set. I found an Icom ic-735 for $400
shipping included and I couldn't be happier! It's a compact rig with just
enough features that I don't get overwelmed with the setting & memories. It
also has computer interface capability (with the addition of a level
converter cable or box) so I use it with a computer logging program. I
bought the interface cable for about $30 on ebay & it allows the PC to
control the rig or read the rig settings. Here is a link to the eham
reviews of the rig ==> http://www.eham.net/reviews/detail/381 . The rig got
a 4.7 rating out of 5.0 after 19 hams posted their reviews of the rig.
Whatever rig you choose, have fun with it!
Jeff - N2KWK

3247. Re: Kenwood TS-950SDX HF Transceiver URGENT SALE NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 11:00:10 UTC
From: Alex J <alexjent@prodigy.net>
Message-ID: <9fnmnr$46ne$1@newssvr05-en0.news.prodigy.com>
Source record: 58994
Cross-posted to: alt.radio.amateur.club.taparc,fr.rec.radio.amateur,nl.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Idiot!

Comps@Vavo <greg.mckenzie@corp.vavo.com> wrote in message
news:nVuT6.1374$h45.7742@news.uk.colt.net...
>
> http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=1243594539
>
>
> >
> > The above kit is for sale on Ebay on the above link, urgent sale needed
by
> > this w/e coming.
> >
>
>
>

3248. FS: Yaesu SP-6 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 11:22:41 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <9fno78$hr5$1@nntp9.atl.mindspring.net>
Source record: 58995

Brand new in the box, with manual and everything, less than 6 months old, used for about 30 days only, not a scratch on it, 30 day money back guarrantee. $100 includes shipping.

73

Patrick
W4PHM

W4PHM@ARRL.NET

3249. Icom IC-740 Repairs

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 14:20:13 UTC
From: jimkensxnospam@att.net
Message-ID: <3b1f8c5e.88312789@netnews.worldnet.att.net>
Source record: 58996

Anybody out there do Icom repairs? I have an IC-740 that I've had for many years of faithful service. Just recently the frequency display decided to malfunction and refuse to display the freq or tune to a new one on all bands. I have the maintenance manual and all schematics. Pleae reply via the usenet is possible vice e-mail.
thanks,
JFK

Remove sxnospam to reply by e-mail

3250. Re: Icom IC-740 Repairs

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 15:25:10 UTC
From: Brian Hemmis <K3USC@worldnet.att.net>
Message-ID: <q1NT6.68501$4f7.5198440@bgtnsc06-news.ops.worldnet.att.net>
Source record: 58997

contact Fred Krause, N2LXD, Ripley, NY- listed on QRZ...

"Jim" <jimkensxnospam@att.net> wrote in message
news:3b1f8c5e.88312789@netnews.worldnet.att.net...
> Anybody out there do Icom repairs? I have an IC-740 that I've had for
> many years of faithful service. Just recently the frequency display
> decided to malfunction and refuse to display the freq or tune to a new
> one on all bands. I have the maintenance manual and all schematics.
> Pleae reply via the usenet is possible vice e-mail.
> thanks,
> JFK
>
> Remove sxnospam to reply by e-mail

3251. IC 756 and Tuning Knob

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 16:20:03 UTC
From: Bob Raymond <braymond@iea.com>
Message-ID: <TQNT6.8943$Up.253365@sea-read.news.verio.net>
Source record: 58848

Recently, the rubber ring or grip on the tuning knob for
my IC 756 has come off. Thinking it would be a simple
matter to just put it back on, I discovered that the thing
was "loose" and kind of flops around.

No apparent damage to it, but just doesn't seem to fit
as it should. Anyone understand how this thing is
retained properly on the tuning knob????

Thanks and 73

Bob, W7RJR

3252. FS: RShack HTX-404

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 16:31:21 UTC
From: catchthewaves@aol.com
Message-ID: <20010607123121.27517.00000441@ng-ct1.aol.com>
Source record: 58849

HTX-404 70cm handheld - excellent condtion, no scratches or dings, includes battery, wall charger, antenna and manual. $75 firm, sent postpaid via first class mail and insured. Postal money order only. Info, contact Harold Ort, N2RLL at catchthewaves@aol.com. Or MO to P.O. Box 8952, Red Bank, NJ 07701.

3253. WANTED: LCD for PRO-44 scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 17:35:30 UTC
From: Tony Reilly <r88ajr@lineone.net>
Message-ID: <thvesce3vn7i7e@corp.supernews.co.uk>
Source record: 58850

Can anyone suggest where I can get a new LCD for my PRO-44 scanner
The part No. is 10791499 replaced by L0209
Prefferably UK, but USA will do

Tony,
r88ajr@lineone.net

3254. ICOM Tech Support

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 17:48:34 UTC
From: Bob Raymond <braymond@iea.com>
Message-ID: <S7PT6.8945$Up.253570@sea-read.news.verio.net>
Source record: 58851

After owning my original IC 756 for several years, various problems have begun to spring up. I have never had the occasion to contact ICOM tech support before. I was quite disappointed to feel that the only solution(s) they seem to offer are "send the rig in".

Is this normal procedure for ICOM or have I simply been unfortunate enough to contact their "duds"?
How do the other mainframe tech support's stack up, e.g.
Kenwood, Yaesu, Ten-Tec??

73, W7RJR

3255. Re: Icom IC-740 Repairs

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 18:13:06 UTC
From: Butch Magee <lynyrd@netdoor.com>
Message-ID: <3B1FC432.AA44A059@netdoor.com>
Source record: 58852

Clif Avvid http://www.avvid.com Safest, surest place to send it. They are in Texas.

Butch Magee KF5DE

Jim wrote:

> Anybody out there do Icom repairs? I have an IC-740 that I've had for
> many years of faithful service. Just recently the frequency display
> decided to malfunction and refuse to display the freq or tune to a new
> one on all bands. I have the maintenance manual and all schematics.
> Pleae reply via the usenet is possible vice e-mail.
> thanks,
> JFK
>
> Remove sxnospam to reply by e-mail

3256. Re: Icom Power Lead

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 19:45:14 UTC
From: Nouchmar Emprichieste <gobax@rospol.net>
Message-ID: <eRQT6.822$oF3.167094@news7.onvoy.net>
Source record: 58854

http://www.powerwerx.com/
Is where you get the connectors and also get some 10 or 12 ga. zip cord to
make a better than original power cord. I use 10 ga. and cut to length.
The voltage drop is much less, power out is higher and things run cooler.
Gerry Wheeler wrote in message <3B1BAD63.60EB6388@vmguys.com>...
>**** Post for FREE via your newsreader at post.usenet.com ****
>
>I'm looking for an extra power lead for an Icom 2100H. This would
>include the connector that mates with the power connector on the
>radio. The lead that came with the radio is now wired into my car, and
>I would like a second to use with a power supply so I can move my
>radio around.
>
>Is there an easy source for these leads? Is there a source for the
>connector alone so I can make my own lead?
>
>Thanks for any pointers.
>
>--
>Gerry Wheeler KG4NBB VM Systems, Inc.
> Naples, FL
>GWheeler@vmguys.com 941-596-2480
>
>
>
>
>-=-=-=

3257. Re: Yaesu FT-817 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 19:46:12 UTC
From: jmarcus@webcourtesy.com
Message-ID: <c3f4ed4.0106071146.6d12d159@posting.google.com>
Source record: 58853

That is nonsense about amps being illegal for QRP rigs! What do you guys think an exciter is! The transmitter, before the final amp probably puts out 5-10 watts. It wasn't illegal to add the 100 wat section to the radio, so I believe somone has propigated this nonsense.

3258. Re: Best New & Used Repeater?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 19:46:46 UTC
From: Thomas Mills <Thomas.Mills@nsc.com>
Message-ID: <3B1FDA26.C10CFF48@nsc.com>
Source record: 58855

Motorla micor is about the best radio avalable. Can be had for $25 to $100 used. Takes some work to make a repeater out of one. The expense is the duplexer
($1000 new), antenna ($500 or so).

There is a repeater builders web site, with loys of good information. Can't remember the url.

Good luck
Tom K6LHE

Louis Bybee wrote:

> Our Ham group is in the early stages (planning) of putting together a
> repeater. Because of the lack of available coordinated 2m frequencies we
> applied for, and received a UHF pair.
>
> We would like the benefit of the experience, and expertise, of those
> that have already traveled the path we intend to. Specifically I would
> be interested in comments, and advice, regarding the better choices for
> new or used repeaters, and equipment that would require conversion, or
> reworking, to be utilized as a repeater. Suggestions for corollary
> equipment would be useful as well.
>
> Any good repeater reference URL's would be appreciated also.
>
> Thank you.
>
> Louis

3259. Astatic D104 mic connector?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 20:33:11 UTC
From: Frizz <kg4ivt@hotmail.spamsucks.leaveme.alone.com>
Message-ID: <9foobifgp1@bob.news.rcn.net>
Source record: 58856

My D104 Silver Eagle took a dive from my desk and landed on its head. The connector that the mic HEAD (the part containing the element) is now broken. This is a little bakelite, I think, part with three holes in it. Does anyone know where I might be able to purchase one? Also, would this be considered the male or female connector? Again, this is the part where the mic head attaches to, the part at the very end of the neck on the base. I tried Astatic but they never did reply. Thanks!!

3260. Re: IC 756 and Tuning Knob

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 20:46:04 UTC
From: Bob Raymond <braymond@iea.com>
Message-ID: <gKRT6.8960$Up.253552@sea-read.news.verio.net>
Source record: 58857

Turns out this rubber grip is susceptible to cleaning materials such as
Windex, etc., that when applied to the rubber ring will allow it to
stretch....
They do simply slide on and off but once stretched, need
to be replaced...
the replacement part number is 893-0041390 and can be ordered from ICOM for
about $3.50 a piece..

end of problem..

"Bob Raymond" <braymond@iea.com> wrote in message
news:TQNT6.8943$Up.253365@sea-read.news.verio.net...
> Recently, the rubber ring or grip on the tuning knob for
> my IC 756 has come off. Thinking it would be a simple
> matter to just put it back on, I discovered that the thing
> was "loose" and kind of flops around.
>
> No apparent damage to it, but just doesn't seem to fit
> as it should. Anyone understand how this thing is
> retained properly on the tuning knob????
>
> Thanks and 73
>
> Bob, W7RJR
>
>
>

3261. Re: Astatic D104 mic connector?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 20:51:41 UTC
From: Charles Johnston <charles@ab7sl.com>
Message-ID: <xPRT6.302$c37.29588@newsread1.prod.itd.earthlink.net>
Source record: 58858

I have ordered Astatic D-104 parts before directly from Astatic over the phone. Try this info to contact them

CTI Audio
341 Harbor St
Conneaut , OHIO 44030

1-440-593-1111

When the lady answers ask for " Astatic sales " they are of course very knowledgeable and will know right away what part you are referring to.....

--

73 / DX

Charles Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
http://www.ab7sl.com

3262. Re: Astatic D104 mic connector?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 20:52:38 UTC
From: advanspec@aol.comburger
Message-ID: <20010607165238.18162.00003951@ng-cj1.aol.com>
Source record: 58859

Try calling the parts dept of the Mfgr, Astatic mike company (CTI Audio inc)
their address is 341 Harbor St in Conneaut, Ohio 44030
I'm sure they have a website too..........

3263. Re: Icom Power Lead

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 21:54:23 UTC
From: jimmy john <jj@sandwitch.org>
Message-ID: <4A8A59F2BDCDD311BFC800508BA36AC8090253DA@www.premiersi.com>
Source record: 58861

Amen. And they are a lot less expensive, too!

"Nouchmar Emprichieste" <gobax@rospol.net> wrote in message
news:eRQT6.822$oF3.167094@news7.onvoy.net...
> http://www.powerwerx.com/
> Is where you get the connectors and also get some 10 or 12 ga. zip cord to
> make a better than original power cord. I use 10 ga. and cut to length.
> The voltage drop is much less, power out is higher and things run cooler.
> Gerry Wheeler wrote in message <3B1BAD63.60EB6388@vmguys.com>...
> >**** Post for FREE via your newsreader at post.usenet.com ****
> >
> >I'm looking for an extra power lead for an Icom 2100H. This would
> >include the connector that mates with the power connector on the
> >radio. The lead that came with the radio is now wired into my car, and
> >I would like a second to use with a power supply so I can move my
> >radio around.
> >
> >Is there an easy source for these leads? Is there a source for the
> >connector alone so I can make my own lead?
> >
> >Thanks for any pointers.
> >
> >--
> >Gerry Wheeler KG4NBB VM Systems, Inc.
> > Naples, FL
> >GWheeler@vmguys.com 941-596-2480
> >
> >
> >
> >
> >-=-=-=

3264. FS: Kenwood TS-430 $350

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 22:02:01 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-8D0CC8.15020107062001@eskinews.eskimo.com>
Source record: 58860
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I am selling a Kenwood TS-430 that is part of an estate of a Silent Key. The rig was checked out by another ham (as well as myself) and works fine. Cosmetically the radio is in fair to good condition. It has a standard SSB filter also.

It doesn't have a power cord or a mic (apparently it didn't come with a mic originally) however, I just discovered that several auto manufactureers use the exact same power connector in their wiring harnesses. While I haven't gone down to the chevrolet dealership to get the part number, I just located one for my Kenwood TS-440SAT and made a second wiring harness for that.

I have a certian amount of discretion on the selling price however, we are asking $350 plus shipping which appears to be a fair price for the condition.

I hope to have pictures up by 8 PM PDT on 6-7-01. The URL will be:

http://www.eskimo.com/~ghopper/ts430f.jpg for the front
http://www.eskimo.com/~ghopper/ts430b.jpg for the back

email with questions. ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3265. FA: Very scarce backlit Racal RA1792

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 22:09:36 UTC
From: Mark <mark@armscroft.demon.co.uk>
Message-ID: <3B1FFBA0.6090508@armscroft.demon.co.uk>
Source record: 58862

Hi,

Check out http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1244606083 for
a fine example of this very rare HF receiver now on eBay.

GL if you decide to bid!

73

Mark

3266. FS: IC-28H $100

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 22:12:00 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-4F6194.15120007062001@eskinews.eskimo.com>
Source record: 58863
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I am selling an Icom IC-28H that is part of an estate of a Silent Key. I checked the rig and it works fine. Cosmetically the radio is in fair to good condition. It includes the microphone ans a mobile mount.

It doesn't have a power cord however, I just discovered that several auto manufactuers use the exact same power connector in their wiring harnesses. While I haven't gone down to the chevrolet dealership to get the part number, I just located one for my Kenwood TS-440SAT, my Icom 2100, and my Icom IC-38H and made a second wiring harness for each of them.

I have a certian amount of discretion on the selling price however, I am asking $100 plus shipping.

I hope to have pictures up by 8 PM PDT on 6-7-01. The URL will be:

http://www.eskimo.com/~ghopper/ic28hf.jpg for the front
http://www.eskimo.com/~ghopper/ic28hb.jpg for the back

email with questions. ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3267. FS: Kenwood TM-742 parts!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 22:42:10 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-8B8FA5.15421007062001@eskinews.eskimo.com>
Source record: 58864
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have some parts left over from the repair and upgrade of my TM-742 and decided that rather than let them gather dust, I would sell them to facilitate other peoples repair of their 742(s). I will consider offers.

I have the RF deck case and fan. This is where the two or three band modules go. I have no band modules for sale. I am asking $100.00 for this part.

picture: http://www.eskimo.com/~ghopper/tm742deck.jpg

I have the display and control unit avalible. These two parts are in good to very good condition. I would like to sell them together, however I would consider selling one or the other piece if the offer was right. I am asking $175.00 for these two parts together.

picture: http://www.eskimo.com/~ghopper/tm742disp.jpg

I have the backlit, DTMF mic with the RJ-45 connector, model number MC-53DM. This mic is in like new condition. I am asking $50.00

picture: http://www.eskimo.com/~ghopper/mic.jpg

I have the mobile mount. it is in good condition. I am asking $20.00

picture: http://www.eskimo.com/~ghopper/tm742mount.jpg

I also have the manual which I will sell for $15.00

To summarize, I have the RF deck sans the modules, the mic, the front display and controls, the mobile mount and the manual.

All items are plus shipping, I ship via USPS priority mail and insurance will be at your option. All parts are in good condition and they were all working parts before the great dissassembily!

Email with questions. ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3268. Re: FS: Dentron MLA-2500 Amp!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 23:53:39 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3B202213.4873DD49@erols.com>
Source record: 58865

Blaine, The $795 would not be a bad price, provided that the pair
of 8875 tubes are in near new condition and putting out the required
power. The primary problem, Im told, is that the 8875 has been
discontinued and even if one could be found "on a shelf", it would
cost in the area of $500 per tube. How hold are the tubes and can you
confirm that the tube has been discontinued and if the above quoted
price is correct? Also, the 8875 cannot be reconditioned in the same
manner as, say, the 8877.
73 Murray, K3BEQ

73, Murray, K3BEQ

"R. Blaine Fox" wrote:
>
> Greetings!
>
> Up for sale is a Dentron MLA-2500 160-10 meter amp! This one peaks at
> 1700 watts, and will do 1,200 all day long! Excellent cooling fan! I've run
> it all night on 75 meters at legal limit and it's cool to the touch! Pending
> divorce and subsequent move to apartment living (Ugh!) forces the sale of this
> amp. $795 plus shipping gets you an AWESOME desktop amp that is fully capable
> of legal limit. If you need a pic, e-mail me. I purchased this from Murray,
> K5MDM of Radio Ranch fame, so you KNOW it's good! (Kudos to you,
> Murray...you've never let me down yet!) Anyway, not a mark, scratch, or
> blemish on this one, and performs 100%!!! There are NO issues with this amp,
> and it is absolutely trouble free! Payment to be either via Paypal.com or USPS
> Postal Money Order only!
>
> R. Blaine Fox (N9LXX)
> Beloit, WI

3269. Re: ICOM Tech Support

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 23:56:59 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3b20148a_2@newsa.ev1.net>
Source record: 58685

That IS normal for ICOM, they have the fastest "turn-around" of all the services.
There are a few "factory" updates thaqt need to be done to the 756, so send it in, it should be back in three weeks of less.

Rating of services:
Kenwood - SUCKS, the worst of all, if they manager to actually fix the rig, it's likey to come back in a few months, with more problems then it left your house with.

YAESU - Pretty good, but very expensive, and the "turn-around" might be long, ranging a few weeks, to a few months.

Ten-Tec - VERY good, they might even help you fix the rig over the phone, but then Ten-Tecs are the least complicated of all the ham radios.
Ten-Tec is also the cheapest shop rate.

Bob Raymond <braymond@iea.com> wrote in message news:S7PT6.8945$Up.253570@sea-read.news.verio.net...
> After owning my original IC 756 for several years, various problems have
> begun to spring up. I have never had the occasion to contact ICOM tech
> support before. I was quite disappointed to feel that the only solution(s)
> they seem to offer are "send the rig in".
>
> Is this normal procedure for ICOM or have I simply been unfortunate enough
> to contact their "duds"?
> How do the other mainframe tech support's stack up, e.g.
> Kenwood, Yaesu, Ten-Tec??
>
> 73, W7RJR
>
>
>

3270. Re: IC 756 and Tuning Knob

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-07 23:58:50 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3b2014f8$1_2@newsa.ev1.net>
Source record: 58686

I was about tell you that "cleaning solvents" have ruined your rubber, but
then, you know that, now.

Bob Raymond <braymond@iea.com> wrote in message
news:gKRT6.8960$Up.253552@sea-read.news.verio.net...
> Turns out this rubber grip is susceptible to cleaning materials such as
> Windex, etc., that when applied to the rubber ring will allow it to
> stretch....
> They do simply slide on and off but once stretched, need
> to be replaced...
> the replacement part number is 893-0041390 and can be ordered from ICOM
for
> about $3.50 a piece..
>
> end of problem..
>
> "Bob Raymond" <braymond@iea.com> wrote in message
> news:TQNT6.8943$Up.253365@sea-read.news.verio.net...
> > Recently, the rubber ring or grip on the tuning knob for
> > my IC 756 has come off. Thinking it would be a simple
> > matter to just put it back on, I discovered that the thing
> > was "loose" and kind of flops around.
> >
> > No apparent damage to it, but just doesn't seem to fit
> > as it should. Anyone understand how this thing is
> > retained properly on the tuning knob????
> >
> > Thanks and 73
> >
> > Bob, W7RJR
> >
> >
> >
>
>

3271. FOR SALE: Digital Signal Processor

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 00:08:48 UTC
From: Me <Me@home.com>
Message-ID: <yIUT6.17185$YB3.2602657@news2-win.server.ntlworld.com>
Source record: 58866

DSP unit for sale, Please click on the link below for details:

Thanks.. 73's
http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=1244628905

3272. FS COMPLETE COMPUTER SETUP MAKE A GREAT ADDON TO YOUR HF RIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 00:20:41 UTC
From: mf <mavericktcf@bellsouth.net>
Message-ID: <3B201A59.A61A92D4@bellsouth.net>
Source record: 58867
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb,rec.ham-radio.swap

for sale: dell dimension 8100!
computer is only 3 months old... bought brand new...not refurbished
features:

pentium 4 1.3ghz processor
128 mb of memory
32mb ddr nvidia graphic card
40 gb ultra ata hard drive
12x dvd rom drive
8x cd-rw rom drive
4 altec lancing thx certified ada885 speakers w/ subwoofer
turtle beach santa cruz dsp sound card
19 in. dell p991 trinitron monitor (screen is flat)
plus a lexmark z12 color printer
windows ME
numerous software programs included:
microsoft money 2001
microsoft office small business
norton anti-virus
several others
this computer is by far the best on the market...computer is all black
have $3,000 invested....will sacrafice for $2,100.00
shipping will be around $100.00 (just to be safe) if less will refund
balance!
please email me for a picture at:

cfox007@bellsouth.net
you will not be dissapointed in this system!
thanks! tony

3273. Copy of Standardc558a Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 00:36:26 UTC
From: markh30@bellsouth.net
Message-ID: <bb0510f1.0106071636.6cb65dec@posting.google.com>
Source record: 58868

Does anyone have a copy of the Standard c558a dual bander manual?
Just a thought... a scanned copy with with a url of posted location.
I would greatly appreaciate any help.

Thank you in advance

3274. Re: FS COMPLETE COMPUTER SETUP MAKE A GREAT ADDON TO YOUR HF RIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 00:48:39 UTC
From: "Scott (Unit 69)" <upplus@hotmail.com>
Message-ID: <3B2020E7.D45702A3@hotmail.com>
Source record: 58869
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb,rec.ham-radio.swap

Have you ever tried to get a Dell part out of warranty?

mf wrote:
> for sale: dell dimension 8100!
> computer is only 3 months old... bought brand new...not refurbished
> features:
>
> pentium 4 1.3ghz processor
> 128 mb of memory
> 32mb ddr nvidia graphic card
> 40 gb ultra ata hard drive
> 12x dvd rom drive
> 8x cd-rw rom drive
> 4 altec lancing thx certified ada885 speakers w/ subwoofer
> turtle beach santa cruz dsp sound card
> 19 in. dell p991 trinitron monitor (screen is flat)
> plus a lexmark z12 color printer
> windows ME
> numerous software programs included:
> microsoft money 2001
> microsoft office small business
> norton anti-virus
> several others
> this computer is by far the best on the market...computer is all black
> have $3,000 invested....will sacrafice for $2,100.00
> shipping will be around $100.00 (just to be safe) if less will refund
> balance!
> please email me for a picture at:
>
> cfox007@bellsouth.net
> you will not be dissapointed in this system!
> thanks! tony

3275. WANTED: Manual for Ballentine 303-06

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 01:12:45 UTC
From: nospam_n7ws@arrl.net
Message-ID: <3b20266c.131414398@news.triconet.org>
Source record: 58870

I'm looking for a manual (copy is OK) for a Ballentine RMS voltmeter Model 303-06.

Wes n7ws@arrl.net

3276. Re: ICOM Meter Light?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 01:13:20 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3b20266e_2@newsa.ev1.net>
Source record: 58687

White "Ultra-bright" LED, with a 10k resistor in series, works well.
I did that one on a few rigs already.

Christopher Kaine <ckaine@one.net> wrote in message
news:3B1E1DC2.71386B20@one.net...
> I have an Icom 720A that the meter light has burned out. I replaced it
> with a light from Icom about 11 years ago. Has anyone come up with a fix
> using a white LED????
>
> TIA
>
> Chris Kaine
> N8JDG
>

3277. Re: WANTED: Manual for Ballentine 303-06

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 01:57:52 UTC
From: "Bob M." <kcxxxxxx@snet.net>
Message-ID: <piWT6.1105$ld7.1151874@typhoon.snet.net>
Source record: 58871

First try www.manualman.com
If they don't have it, there's a place in Canada:
www.falls.igs.net/~testequipment
or something like that. They're a bit more pricey than manualman, and they only RENT you the original manual for a month. You make your own copy (or two) and send their manual back. Shipping costs are about $10 each way and the manual might rent for $10/month.

Good luck.

Bob M. WA1MIK
==========
Wes Stewart <nospam_n7ws@arrl.net> wrote in message
news:3b20266c.131414398@news.triconet.org...
> I'm looking for a manual (copy is OK) for a Ballentine RMS voltmeter Model
> 303-06.
>
> Wes n7ws@arrl.net

3278. AEA Morse Machine MM-3 paddle reverse?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 03:01:30 UTC
From: radio@udel.edu
Message-ID: <3B20400A.237A5D8D@udel.edu>
Source record: 58875
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

What is the command to reverse the paddles, left and right, on the AEA
MM-3
Morse Machine?

tnx and 73

Bob

3279. Changing freq on Monitor pager?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 03:54:18 UTC
From: vhfradiobuff@aol.comspamsux
Message-ID: <20010607235418.28541.00003027@ng-xa1.aol.com>
Source record: 58872

I have an old Motorola Monitor (no, not minitor, monitor) pager. It is currently set for 155.160. I'd like to change it to the local police frequency of 155.655. Does anyone know how I'd go about doing this? I see 3 crystals soldered in. I would assume 2 make up the recieve frequency and one is the PL, but I am not sure. Any help would be appretiated.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

3280. Handmic for TS-120s

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 03:58:03 UTC
From: Hank Francis <ve7xcf@home.com>
Message-ID: <f3YT6.100723$q51.792949@news1.gvcl1.bc.home.com>
Source record: 58873

Wanted a hand mike for my Kenwood TS 120s. Must have four pin connector...

73

Hank

3281. FA: Hy-Gain HAM IV Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 04:08:55 UTC
From: Headhamster <headhamster@earthlink.net>
Message-ID: <rdYT6.1559$c37.141453@newsread1.prod.itd.earthlink.net>
Source record: 58874
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

I have a HAM IV rotor for auction on ebay.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1244724956
Please take a look.

Rich

3282. Re: ICOM Meter Light?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 04:37:43 UTC
From: "Bob Brehm (AK6R)" <callbob@home.com>
Message-ID: <rEYT6.33425$%a.1859596@news1.rdc1.sdca.home.com>
Source record: 58876

get a raqdio shack white LED and current limit resistor and it works fine.
I used one in my Icom 765. They also have the small 12 vol lights - again
put a resistor in series and should last a long time (at 8V).

Bob, AK6R

"Christopher Kaine" <ckaine@one.net> wrote in message
news:3B1E1DC2.71386B20@one.net...
> I have an Icom 720A that the meter light has burned out. I replaced it
> with a light from Icom about 11 years ago. Has anyone come up with a fix
> using a white LED????
>
> TIA
>
> Chris Kaine
> N8JDG
>

3283. Re: ICOM Tech Support

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 09:43:20 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3B209E38.44C8@wt.net>
Source record: 58877

Bob Raymond wrote:
>
> After owning my original IC 756 for several years, various problems have
> begun to spring up. I have never had the occasion to contact ICOM tech
> support before. I was quite disappointed to feel that the only solution(s)
> they seem to offer are "send the rig in".
>
> Is this normal procedure for ICOM or have I simply been unfortunate enough
> to contact their "duds"?
> How do the other mainframe tech support's stack up, e.g.
> Kenwood, Yaesu, Ten-Tec??
>
> 73, W7RJR

Well dunno, I have never dealt with them, but I don't see how much they could do over the phone. I guess it would depend on the type problems. You say various problems, so sounds like it needs a though checkout. Do you have the service manual and have you tried using it? Are you asking them detailed specific questions? I can kind of see where they are coming from as the radios are too complex to do a guessing game over the phone. What is it that you wish they would do? If I did service work on radios, I'd say the same thing. Trying to fix them over the phone is not going to work unless the fixer knows what he's doing and ask specific questions on specific circuits in question. These new fangled radios are not like the old heathkits where you could suggest a simple common fix, unless it's a simple problem. Icom probably uses special computer test jigs to work on these rigs. It's spits out all the info they need to fix it quick and make sure it's right when it's done. They can't do that over the phone. They need their tools to see whats wrong. MK
--
http://web.wt.net/~nm5k

3284. ***WANTED Drake R4245, TR4310 or parts***

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 12:23:29 UTC
From: nick <wwwwizau@yahoo.com.au>
Message-ID: <cd3U6.53563$hV3.82212@newsfeeds.bigpond.com>
Source record: 58878
Cross-posted to: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,uk.radio.amateur

Hi
I am interested in the above two radios from Drake. Either complete or parts. Please email with details. Thankyou.
Nick

3285. FS: KENWOOD, YAESU, SEIKO Analog Ham World Clocks for collectors

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 12:41:36 UTC
From: tony <wwwwizau@yahoo.com.au>
Message-ID: <bu3U6.53572$hV3.82139@newsfeeds.bigpond.com>
Source record: 58879
Cross-posted to: rec.radio.swap,,rec.ham-radio.swap,,rec.radio.amateur,,rec.radio.amateur.boatanchors,,rec.radio.amateur.equipment,,rec.radio.amateur.swap,,rec.radio.swap,,uk.radio.amateurmateur

Hello all,
I am selling several hard to find Ham Clocks; reads off the time in any country, at any time of the day.
All are discontinued. Very desirable and will look great on your table with your radio gear.
Please email me for prices and pictures.
Thanks

3286. Re: ICOM Tech Support

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 13:42:26 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9fqngicou1@madmax.keyway.net>
Source record: 58880

I just ordered a part from them without much ado.
Will see If they come through.

Either you fix it or they fix it or get someone else. Right?

The increasing trend in customer service is for you to reach
telephone friendly person with a list of possible responses.

In an era of belt tightening, techs are too expensive to be
doubling up for CS reps. In fact, many service shops these
days have one (1) tech being "supported" by as many as 30
admin, management, and rep personnel (I just wish I
could make as much as entertainment personnel for the
support entourage). Compounding the problem, is
that Icom also supports numerous commercial, avionics
and marine radios in the same system.

You can send it to me with return shipping prepaid.

Jim Bradshaw, ac6tk
http://www.cybertime.net/~ac6tk/svs.htm

"Mark Keith" <nm5k@wt.net> wrote in message
news:3B209E38.44C8@wt.net...
: Bob Raymond wrote:
: >
: > After owning my original IC 756 for several years, various
problems have
: > begun to spring up. I have never had the occasion to contact ICOM
tech
: > support before. I was quite disappointed to feel that the only
solution(s)
: > they seem to offer are "send the rig in".
: >
: > Is this normal procedure for ICOM or have I simply been
unfortunate enough
: > to contact their "duds"?
: > How do the other mainframe tech support's stack up, e.g.
: > Kenwood, Yaesu, Ten-Tec??
: >
: > 73, W7RJR
:
: Well dunno, I have never dealt with them, but I don't see how much
they
: could do over the phone. I guess it would depend on the type
problems.

: You say various problems, so sounds like it needs a though
checkout. Do
: you have the service manual and have you tried using it? Are you
asking
: them detailed specific questions? I can kind of see where they are
: coming from as the radios are too complex to do a guessing game
over the
: phone. What is it that you wish they would do? If I did service
work on
: radios, I'd say the same thing. Trying to fix them over the phone
is not
: going to work unless the fixer knows what he's doing and ask
specific
: questions on specific circuits in question. These new fangled
radios are
: not like the old heathkits where you could suggest a simple common
fix,
: unless it's a simple problem. Icom probably uses special computer
test
: jigs to work on these rigs. It's spits out all the info they need
to fix
: it quick and make sure it's right when it's done. They can't do
that
: over the phone. They need their tools to see whats wrong. MK
: --
: http://web.wt.net/~nm5k

3287. WTB: Icom 475 AllMode .

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 14:25:33 UTC
From: bossyy <bossyy@optonline.net>
Message-ID: <xf5U6.9726$ha1.1417741@news02.optonline.net>
Source record: 58881
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

WTB: Icom 475 AllMode

3288. FS: Icom 821

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 14:33:33 UTC
From: Kevin <w0kkn@arrl.net>
Message-ID: <9fqnn6$g9i$1@magnum.mmm.com>
Source record: 58884

I'm selling my Icom 821H. This is a duel band satellite rig in great shape. Bought from Burghardts about 6 months a go. Comes with mic and manual. I'm asking $800 plus shipping from 55109. I need the cash for boat repair. If interested contact me at kknickelson@mmm.com.

Kevin
St Paul, MN

3289. Re: AEA Morse Machine MM-3 paddle reverse?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 14:39:12 UTC
From: redmondj <redmondj@concentric.net>
Message-ID: <3B20E426.1377AE1D@concentric.net>
Source record: 58882
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

```
*C711 for normal paddle, *C712 for reversed paddle.

73, Alan - K6RFK

radio@udel.edu wrote:

> What is the command to reverse the paddles, left and right, on the AEA
> MM-3
> Morse Machine?
>
> tnx and 73
>
> Bob
```

3290. FS: Teletec amps

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 14:48:21 UTC
From: Kevin <w0kkn@arrl.net>
Message-ID: <9fqoiugtm1@magnum.mmm.com>
Source record: 58885

I hate to do this but I need the cash. Selling a pair of teletec amps. The V175 for 2 meters, and the U150 for 70 cm. If your familiar with these I need say no more. Probably the best out there. Perfect shape rarely used. Asking price is $550 for the pair, split shipping from 55109. Contact me at kknickelson@mmm.com

73,
Kevin
St Paul, MN

3291. Re: FM Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 15:02:06 UTC
From: PCS ELECTRONICS <you@know.me>
Message-ID: <9fqp8h$47u$2@planja.arnes.si>
Source record: 58883
Cross-posted to: alt.pirate.radio,alt.radio,alt.radio.broadcasting,alt.radio.college,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

PC MAX is the best for playing MP3 around the house,
its based on PC (its an addon card) so you can actually
control power and frequency with a click of a mouse.
Just need a piece of wire as an antenna...

http://www.pcs-electronics.com

--
Best regards,
Marko - PCS Electronics

Turn your PC into a FM radio station!
http://www.pcs-electronics.com

"JL Webb" <jlwebb@iname.com> wrote in message
news:3B16FF16.96BE666F@iname.com...
> marathon wrote:
>
> > Could someone recommend a good FM Transmitter for MP3 playaround house.
I
> > would like 12 v and 120v capability, Stereo, and appx 1/4 mile range.
>
> your house is 1/4 mile long?
>
> > Had a Canakit, but destroyed it trying to set it up in a case with
switching
> > for voltages so would like something already built and in a case. Am in
US
> > and would like it to be in $100 or about range.
> > Any suggestions?
>
> Still not sure if you want a 1/4 mile pirate transmitter, or a "just
around the
> house" repeater like you first mentioned. These are two completely
different
> items.
>
>

3292. FA:MOTOROLA GM300 RADIUS UHF 8CH MOBILE (High Power 40 Watt Version)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 15:08:52 UTC
From: Phil <pgrund@earthlink.net>
Message-ID: <8U5U6.2382$c37.282751@newsread1.prod.itd.earthlink.net>
Source record: 58886

MOTOROLA GM300 RADIUS UHF 8CH MOBILE (High Power 40 Watt Version)

On Ebay at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1244310576

3293. Selling LW MAX; 60-190KHz, CW (BPSK), up to 2W

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 15:09:33 UTC
From: PCS ELECTRONICS <you@know.me>
Message-ID: <9fqq2q$4o4$2@planja.arnes.si>
Source record: 58887

60-190KHz, CW (BPSK), up to 2W output power.

Explore the world of LF. Amateurs and experimenters are using beacons to push the boundaries of weak signal communications, with beacons being heard out to over 1000 miles during rare openings! The LW-MAX supports both CW and QRSS (slow speed CW) operation, with BPSK support coming in a future software upgrade. You simply set your operating frequency, type in your message, and select your transmission speed and you're on the air!

Features:

USA band: 160-190KHz (100Hz steps)
EU band: Supported
Power: 1W (up to 2W with external power supply)
No tuning required
Instructions and antenna designs included
8-bit PC ISA card format
Versatile software support (cw-keyer, sequencer, power and freq. control)
This is the last transmitter you may ever buy!
BPSK currently not yet supported by software

This is the web page with additional information:
http://www.pcs-electronics.com/Products/hams.shtml

3294. Standard C528

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 15:25:22 UTC
From: Herman Frederickx <Herman.Frederickx@skynet.be>
Message-ID: <3b20ee34$0$3126$456d72a3@news.skynet.be>
Source record: 58888

Hi All

I'm looking for service manual of a standard C520/C528 dual band portable
trx

thanks

ON7FH@skynet.be

3295. Re: ICOM Tech Support

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 16:25:04 UTC
From: Bob Raymond <braymond@iea.com>
Message-ID: <A%6U6.8995$Up.255231@sea-read.news.verio.net>
Source record: 58889

I see your point Mark and I was obviously not detailed enough in my post.

The help I seek involves adjustments made from the front panel that are not documented in any of their manuals.
This is NOT a repair/service problem. This problem is not complex, especially if the tech support person will make an effort to find the answer.

Instead of trying to find the correct answer to a simple problem they cop out by telling you to send the rig in for repair. How many times have you been told to reformat
your hard drive for a simple-stupid PC problem?
I certainly wouldn't send my PC in for repair every time something went wrong with it!

There are many problems that can and should be resolved over the telephone. A good tech support person will ask
enough questions to determine what needs to be done.
Having worked in Tech Support for many years myself, I guess I am frustrated that I don't get the same kind of treatment I give my customers.
Unfortunately, the general attitude these days is sell it, but don't support it.

As to my original question: Any opinions on who offers
the best after sale support? Yaesu, Kenwood, Icom,
Ten-Tec????

"Mark Keith" <nm5k@wt.net> wrote in message news:3B209E38.44C8@wt.net...
> Bob Raymond wrote:
> >
> > After owning my original IC 756 for several years, various problems have
> > begun to spring up. I have never had the occasion to contact ICOM tech
> > support before. I was quite disappointed to feel that the only solution(s)
> > they seem to offer are "send the rig in".
> >
> > Is this normal procedure for ICOM or have I simply been unfortunate enough
> > to contact their "duds"?
> > How do the other mainframe tech support's stack up, e.g.
> > Kenwood, Yaesu, Ten-Tec??
> >
> > 73, W7RJR
>
> Well dunno, I have never dealt with them, but I don't see how much they
> could do over the phone. I guess it would depend on the type problems.

> You say various problems, so sounds like it needs a though checkout. Do
> you have the service manual and have you tried using it? Are you asking
> them detailed specific questions? I can kind of see where they are
> coming from as the radios are too complex to do a guessing game over the
> phone. What is it that you wish they would do? If I did service work on
> radios, I'd say the same thing. Trying to fix them over the phone is not
> going to work unless the fixer knows what he's doing and ask specific
> questions on specific circuits in question. These new fangled radios are
> not like the old heathkits where you could suggest a simple common fix,
> unless it's a simple problem. Icom probably uses special computer test
> jigs to work on these rigs. It's spits out all the info they need to fix
> it quick and make sure it's right when it's done. They can't do that
> over the phone. They need their tools to see whats wrong. MK
> --
> http://web.wt.net/~nm5k

3296. Re: Help with IC706 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 17:01:29 UTC
From: Worez_Magic <worez_magic@hotmail.com>
Message-ID: <Jx7U6.2770$p%4.252682@newsread2.prod.itd.earthlink.net>
Source record: 58891
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Actually, no... I was downstairs on the computer when the bolt from the blue struck.. It did hit me hard enough to knock me out of the chair and onto the floor. Sort of felt like it went through my arms and then feet, but I couldn't say for sure... When I came to my senses I noticed the house was filling with smoke and I remember wanting to get off that concrete floor and on to something better insulated...

Anyway the VHF damage to the 706 and complete loss of a 20 amp supply that it was connected to was the only equipment damage. (and of course the Diamond X-500 that was blown into) All in all there were 4 other radio's connected to the same power supply and grounding system.. I feel extremely fortunate, in more than one respect!

va3urs <va3urs@sympatico.ca> wrote in message
news:nfxT6.33704$_5.3903446@news20.bellglobal.com...
> HEY did the lightning strike you in the head as well??
>
> what a blank!
>
> al urs
>
>
> "Worez_Magic" <worez_magic@hotmail.com> wrote in message
> news:L_qS6.14546$S2.1208764@newsread2.prod.itd.earthlink.net...
> > I have an Icom 706 that is dead on 2 meters. It will still transmit and
> > receive, but has no measurable power out, and the only thing it hears is
a
> > ht at fairly close range... Could have something to do with that bolt
of
> > lightning that blew the antenna into little prices...
> >
> > Anyone know of anything simple that will kill a 706 vhf transmit and
> receive
> > like this or do I need to send it off to the doctor? If so, who do you
> > recommend?
> >
> > Steve
> >
> >
> >
> >
>
>
>

3297. ICOM IC-2000 Schematics needed

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 17:22:18 UTC
From: Jason <cocoman-nospam@1st.net>
Message-ID: <eR7U6.89$33.1682@news>
Source record: 58890
Cross-posted to: aus.radio.amateur.misc,es.rec.radio.amateur,fr.rec.radio.amateur,nl.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Anyone out there have Schematics for ICOM IC-2000? I'm looking to fix mine.

THX 73
Jason KB8SFC
kb8sfc@cocoman.1st.net

3298. FS R/S HTX 100

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 18:20:47 UTC
From: Robert Laus <rlaus1@tampabay.rr.com>
Message-ID: <3B2117A5.B9DF292@tampabay.rr.com>
Source record: 58892

For Sale Radio Shack 100 10 meter mobile radio.
Electrically perfect. Appearence is an 8 on a scale
of 10.m Comes wiyh a hand mic, power cord and a
copy of manual. $90.00 Shipped CONUS

3299. Re: ICOM IC-2000 Schematics needed

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 19:04:55 UTC
From: Happy Mark <happy_markREMOVE@hotmail.com>
Message-ID: <rl9U6.178856$OB1.3157081@nlnews00.chello.com>
Source record: 58893
Cross-posted to: aus.radio.amateur.misc,es.rec.radio.amateur,fr.rec.radio.amateur,nl.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Jason <cocoman-nospam@1st.net> schreef in berichtnieuws
eR7U6.89$33.1682@news...
> Anyone out there have Schematics for ICOM IC-2000? I'm looking to fix
mine.
>
> THX 73
> Jason KB8SFC
> kb8sfc@cocoman.1st.net
>
>
Men pakke 1 kilo bloem kluts datm@drie eieren.com en dan goed lang op laten
staan
vervolgens krijgt men in het nederlands een volledig onzinnig antwoord waar
die buitenlander niks van snapt maar ja dat krijg je als je coco man heet
hihihi
crossposten in 4 verschillenden landen dat is leuk joh....

3300. ICOM IC-740 REPAIR FOLUP-thanx

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 19:27:02 UTC
From: jimkensxnospam@att.net
Message-ID: <3b21266f.29887764@netnews.worldnet.att.net>
Source record: 58894

Thanks for the replies folks. I got in touch with avvid as they are
closer to me here in Florida. Seems like the place to go. Thanks again
for the replies
Remove sxnospam to reply by e-mail

3301. Re: ICOM Tech Support

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 20:16:18 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3B213292.5976@wt.net>
Source record: 58895

Bob Raymond wrote:
>
> I see your point Mark and I was obviously not detailed enough in my post.
>
> The help I seek involves adjustments made from the front panel that are not
> documented in any of their manuals.
> This is NOT a repair/service problem. This problem is not complex,
> especially if the tech support person will make an effort to find the
> answer.

I could see your point on that if the info is undocumented. In your
case, sounds like nothing to fix.You just want info. MK
--
http://web.wt.net/~nm5k

3302. Re: help selecting transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 20:17:28 UTC
From: donrm@soco.agilent.com
Message-ID: <992031448.813058@cswreg.cos.agilent.com>
Source record: 58896

felix <flixcat@pacbell.net> wrote:
> I am ready to purchase a used transceiver, and hope that you (all) can give
> me some suggestions.
>
> My criteria are for the unit I want are
> 1--a good track record with knowledgable hams
> 2-- not a late model, with a complicated control and memory features
> 3-- 100 to 200 watts out
> 4--all solid state - no tubes in final
> 5-- lastly, used cost between 2 and 400 dollars

Please seriously consider the Kenwood TS-130S -- never a service
bulletin issued against it; about 20 years old, puts out 100W
with 13.8VDC and cost $250-350 on today's market. Accessories
available like external analog VFO, digital VFO, antenna tuner,
and mobile mounting bracket...sorry, mine isn't for sale.

73 Don K6LTS
donrm@soco.agilent.com

3303. WANTED: Manual for Heath IO-103

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 20:27:31 UTC
From: nospam_n7ws@arrl.net
Message-ID: <3b213455.54852008@news.triconet.org>
Source record: 58897
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Looking for a manual copy or schematic for a Heathkit IO-103 oscilloscope.

"bama" is no help.

Wes n7ws@arrl.net

3304. Re: help selecting transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 20:43:19 UTC
From: Steven L Umbach <n9rou@home.com>
Message-ID: <HNaU6.68380$Ji.1342647@news1.rdc1.il.home.com>
Source record: 58798

Save up an extra $100 bucks and get an Icom 751A for around $500. You will never regret spending a few more dollars to get one. --- Steve
http://www.eham.net/reviews/detail/303

"felix" <flixcat@pacbell.net> wrote in message
news:WygT6.326$xc1.148711@news.pacbell.net...
> Hi
> I am ready to purchase a used transceiver, and hope that you (all) can
give
> me some suggestions.
>
> My criteria are for the unit I want are
> 1--a good track record with knowledgable hams
> 2-- not a late model, with a complicated control and memory features
> 3-- 100 to 200 watts out
> 4--all solid state - no tubes in final
> 5-- lastly, used cost between 2 and 400 dollars
>
> I consider the Yaesu FT 101 an ideal choice , considering cost, minimum
> of controls and age, but alas, is has tubes in final
>
> Thanks in advance for your time - please respond here or to my home email
> flixcat@pacbell.net
>
> Felix Wolfe
>
>

3305. fm board for yeasu 707

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 21:01:52 UTC
From: psteven799@aol.com
Message-ID: <20010608170152.29567.00000101@ng-mb1.aol.com>
Source record: 58799

wanted fm board for the yeasu 707 posting for a friend many thanks

steve

3306. Kenwood TS680S 160-6 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 21:17:16 UTC
From: kgross <kgross@jcn1.com>
Message-ID: <3b2141fa@news.newszilla.com>
Source record: 58800
Cross-posted to: alt.radio.amateur,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

For sale TS-680S 160-6 Meters very good condition works great with mic,manual,dc cord.$450 shipped.

3307. DAIWA AUTOMATIC TUNERS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 21:35:23 UTC
From: Runge <philsa@bigfoot.com>
Message-ID: <9frf62$12fn$1@spartacus.fr.clara.net>
Source record: 58801

Not much on the net about them
There is a CNW-518 and a CNW-520 which is more expensive
Could anyone give links, hints and specs ??

I need one for HF, automatic and 600 W for my solid state Ameriton
amplifier.

Thanks a lot !

3308. SOE miniature receiver 31/1 sweetheart

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 21:38:53 UTC
From: Erik Rytter <erik.rytter@rytter.net>
Message-ID: <nAbU6.1048$rs4.91972@news010.worldonline.dk>
Source record: 58802

I'm looking for a miniature receiver type 31/1 sweetheart from SOE WW2.
Must be in good condition.

I can offer a MCR1 receiver complete with psu(pwr), 4 coils and headset, all
in excellent condition.

Please contact: Lars Peter Soerensen, lpdab@get2net.dk

3309. FS: Icom IC-3AT 222 Mhz ht w/ charger $150 or offer. Amp too!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 22:04:43 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-85DE03.15044308062001@eskinews.eskimo.com>
Source record: 58803
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have an Icom IC-03AT for sale. It is in good condition and includes the radio, antenna, BC-25U battery charger, an Icom leather case, a photocopy of the manual, and a BP-03 battery. I may have some other batteries for sale as well.

The radio works well and has basiclly been replaced by and IC-3SAT and an IC-38A so the 03AT is surplus to my needs.

Here is a picture: http://www.eskimo.com/~ghopper/ic03at.jpg

I would like to get $150.00 plus shipping but will consider reasonable offers.

I also have a Mirage C-22 amp for the radio. The specs: Freq. range 220-225 Mhz, Power input 0.1 to 5 watts max, output "20 watts or more with 2 watt input and intermittent duty cycle", receive preamp has 10db gain with .5db noise figure. the unit worked very well, but is surplus to my needs now that I have the 38A.

I'd like $120.00 plus shipping for the amp.

Questions, email ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3310. FS: Icom desktop rapid charger BC-35

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 22:11:59 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-90CCE6.15115908062001@eskinews.eskimo.com>
Source record: 58804
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have an extra Icom BC-35 desktop charger avalible for sale. It is in great condition and I am selling it because I am selling the last of my Icom radios that use that charger. I would like to get $60.00 plus shipping but will consider reasonable offers.

Here is a picture: http://www.eskimo.com/~ghopper/bc-35.jpg

questions? email ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3311. FS 2M amp 5 in 30 out w/ receive preamp. New, in box. $95.00 or offer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 22:23:21 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-5CFB09.15232108062001@eskinews.eskimo.com>
Source record: 58805
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have a 2 meter amp for sale. It is new-in-box as I never got around to using it. It was made for Radio Shack and by all accounts was a good amp and did a superior job of rejecting intermod due to its good receive filter (that's why I bought it). It has all the mounting hardware, etc.

Specs are 1-5 watts in 30 watts out, has receive preamp.

Here's a picture: http://www.eskimo.com/~ghopper/2Mamp.jpg

I'd like $95.00 plus shipping but will consider offers.

Questions? email ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3312. FS: Icom IC-02AT, needs work $40 or offer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 22:24:13 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-7BE672.15241308062001@eskinews.eskimo.com>
Source record: 58806
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have an IC-02AT that receives and transmits, just not very well. I received it as part of a trade of equipment and never got around to repairing it.

Here is a picture: http://www.eskimo.com/~ghopper/ic02at.jpg

I'd like $40.00 plus shipping (which should be about $4.00 for USPS priority mail.)

I also have the IC-02AT service manual avalible, if the radio sells.

Questions? email ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3313. Re: FS COMPLETE COMPUTER SETUP MAKE A GREAT ADDON TO YOUR HF RIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 23:28:27 UTC
From: mf <mavericktcf@bellsouth.net>
Message-ID: <3B215F9B.D4C00A83@bellsouth.net>
Source record: 58807
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb,rec.ham-radio.swap

WHY WOULD YOU HAVE TO? EVERYTHING IN THE COMPUTER IS STANDARD STUFF IF IT
WENT BAD AFTER THE WARRENTY GO TO YOUR LOCAL COMPUTER STORE AND REPLACE IT.

"Scott (Unit 69)" wrote:

> Have you ever tried to get a Dell part out of warranty?
>
> mf wrote:
> >
> > for sale: dell dimension 8100!
> > computer is only 3 months old... bought brand new...not refurbished
> > features:
> >
> > pentium 4 1.3ghz processor
> > 128 mb of memory
> > 32mb ddr nvidia graphic card
> > 40 gb ultra ata hard drive
> > 12x dvd rom drive
> > 8x cd-rw rom drive
> > 4 altec lancing thx certified ada885 speakers w/ subwoofer
> > turtle beach santa cruz dsp sound card
> > 19 in. dell p991 trinitron monitor (screen is flat)
> > plus a lexmark z12 color printer
> > windows ME
> > numerous software programs included:
> > microsoft money 2001
> > microsoft office small business
> > norton anti-virus
> > several others
> > this computer is by far the best on the market...computer is all black
> > have $3,000 invested....will sacrafice for $2,100.00
> > shipping will be around $100.00 (just to be safe) if less will refund
> > balance!
> > please email me for a picture at:
> >
> > cfox007@bellsouth.net
> > you will not be dissapointed in this system!
> > thanks! tony

3314. Crystal wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-08 23:33:50 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <9frncu$b7d$1@news.hawaii.edu>
Source record: 58808
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I'm trying to move an older crystal-controlled Marine Band transceiver down to the 2m band. I just need it to transmit on 146.28, the input of our Diamond Head repeater. To xmit on 146.28, the crystal frequency should be 146.280 / 12 = 12.190 MHz. (I'm not going to attempt to re-tune the receiver stages to cover 2m; I'll use a spare scanner to receive with.)

Does anyone have a junkbox 12.190 MHz xtal they'd like to part with? I don't know any of the xtal oscillator's parameters; this is just a hit or miss project.

Thanks in advance, Jeff KH6O

3315. Re: Help with IC706 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-09 00:29:26 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9frrbp$1187$1@madmax.keyway.net>
Source record: 58810
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

You are indeed fortunate that the radio wasn't thrown out like burnt
toast!
You will need to inspect the PA unit for damage to the LPF and TR
switch.
If you are real lucky, you might only need to replace some of the LC
network
components and maybe a couple of diodes. If you are not so lucky,
you
might count your blessings that the HF section still works, as hidden
damage
could require progressively deeper troubleshooting as one system
after
another is brought back to life. If there is a burnt smell, it may
be with you
for the life of the unit...

You should try to verify receiver and PA performance and other logic
controls by circumventing possibly damaged LPF and TR circuitry in
a bench environment to insure that other systems aren't affected too.

Jim, ac6tk
Http://www.cybertime.net/~ac6tk/svs.htm

"Worez_Magic" <worez_magic@hotmail.com> wrote in message
news:Jx7U6.2770$p%4.252682@newsread2.prod.itd.earthlink.net...
: Actually, no... I was downstairs on the computer when the bolt
from the
: blue struck.. It did hit me hard enough to knock me out of the
chair and
: onto the floor. Sort of felt like it went through my arms and then
feet,
: but I couldn't say for sure... When I came to my senses I noticed
the house
: was filling with smoke and I remember wanting to get off that
concrete floor
: and on to something better insulated...
:
: Anyway the VHF damage to the 706 and complete loss of a 20 amp
supply that
: it was connected to was the only equipment damage. (and of course
the
: Diamond X-500 that was blown into) All in all there were 4 other
radio's
: connected to the same power supply and grounding system.. I feel

extremely
: fortunate, in more than one respect!
:
:
: va3urs <va3urs@sympatico.ca> wrote in message
: news:nfxT6.33704$_5.3903446@news20.bellglobal.com...
: > HEY did the lightning strike you in the head as well??
: >
: > what a blank!
: >
: > al urs
: >
: >
: > "Worez_Magic" <worez_magic@hotmail.com> wrote in message
: > news:L_qS6.14546$S2.1208764@newsread2.prod.itd.earthlink.net...
: > > I have an Icom 706 that is dead on 2 meters. It will still
transmit and
: > > receive, but has no measurable power out, and the only thing it
hears is
: a
: > > ht at fairly close range... Could have something to do with
that bolt
: of
: > > lightning that blew the antenna into little prices...
: > >
: > > Anyone know of anything simple that will kill a 706 vhf
transmit and
: > receive
: > > like this or do I need to send it off to the doctor? If so,
who do you
: > > recommend?
: > >
: > > Steve
: > >
: > >
: > >
: > >
: >
: >
: >
:
:

3316. FS: Composite Monitor - Great Shape

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-09 00:34:17 UTC
From: maweiss@socal.rr.com
Message-ID: <3b216ea9.796292@news-server.socal.rr.com>
Source record: 58809

For Sale: Magnavox 12" composite monitor.

Great for packet.

Great condition.

Any reasonable offer will be considered.

73,

Mark, K6FG

k6fg@arrl.net

3317. FS: Yaesu DVS-2 Digital Voice Recorder for FT-1000D/MP

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-09 00:45:21 UTC
From: sandy@sandy.com
Message-ID: <90BAB1345sandysandycom@24.0.0.25>
Source record: 58811

Forsale: Yaesu DVS-2 Digital Voice Recorder for FT-1000D/MP

This is a very neat accessory for anyone with a FT-1000D or 1000MP.
This small hand-held device plugs directly into a special jack on
back of your radio and allows you to:

(1) Pre-record 4 digital messages for playback with a simple press
of a button. Perfect for contesting, calling CQ, IDing, etc.

(2) Also allows you to digitally record up to 16 seconds directly
off the air and then play it back over the air. Perfect for
letting others hear themselve as they sound on the air.
Very simple and easy to use.

HRO and AES sell this unit new for $219.95.
My price is $125.00 plus $5 shipping.
Condition is "like-new".

I purchased it new, but never used it. I recently sold my
FT-1000D,so I have no need for it. My loss is your gain.

Send email to sandy@sandy.com
or call 408-257-2800

73, Sandy KW6KW

3318. FS: Lafayette Hand Held CB

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-09 00:49:03 UTC
From: bobhy@aol.com
Message-ID: <20010608204903.10253.00002345@ng-cu1.aol.com>
Source record: 58812

```
5 watt, 23 channel (1976)
4 each sold as lot (2 new, 2 excellent, 1 good)
$150+shipping
email bobhy@aol.com for more info
```

3319. FS: Midland power/SWR meter $15.00

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-09 01:39:02 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-24D35A.18390208062001@eskinews.eskimo.com>
Source record: 58813
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I'm really getting into clean the shack mode now...

I have a midland brand SWR and power meter. Covers 36Mhz to 125Mhz.
clean and in good condition. Picture:

http://www.eskimo.com/~ghopper/midland.jpg

$15.00 plus shipping.

Questions? email ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3320. FS: IC-03AT (not 3AT) and 222Mhz amp

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-09 01:41:34 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-3F34A3.18413408062001@eskinews.eskimo.com>
Source record: 58814
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have an Icom IC-03AT for sale. It is in good condition and includes the radio, antenna, BC-25U battery charger, an Icom leather case, a photocopy of the manual, and a BP-03 battery. I may have some other batteries for sale as well.

The radio works well and has basiclly been replaced by and IC-3SAT and an IC-38A so the 03AT is surplus to my needs.

Here is a picture: http://www.eskimo.com/~ghopper/ic03at.jpg

I would like to get $150.00 plus shipping but will consider reasonable offers.

I also have a Mirage C-22 amp for the radio. The specs: Freq. range 220-225 Mhz, Power input 0.1 to 5 watts max, output "20 watts or more with 2 watt input and intermittent duty cycle", receive preamp has 10db gain with .5db noise figure. the unit worked very well, but is surplus to my needs now that I have the 38A.

I'd like $120.00 plus shipping for the amp.

Questions, email ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3321. NEAT FIND=.[~/\/\~ STX821's Type I, II, IIi] Acc'y too

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-09 03:45:07 UTC
From: msisco9939@aol.com
Message-ID: <20010608234507.13822.00006317@ng-ch1.aol.com>
Source record: 58815

Hi:

Makes a great Public Service Scanner ! No System Keys Required, Easy to Clone.

Have you been looking for a well maintained Type l, ll, lli that is "Super
Easy" to program to your favoriate public safety freqs?

Want Alpha Display, yep !

Most still have the Factory Sticker on the battery, and the radios
(DO NOT HAVE ANY EnGRAVING) Only Engraving is on a small
Metal Plate that is easily removed.

Well, I have a few left. And they are in pretty fair condition with respects
to some I have seen. Excellent inside and out, and as a bonus, comes
with the factory heavy duty style mic. Perfect for Fire Department operations
where heavy gloves are used.

I have checked each radio to insure it puts out
full power, Receives well, and comes with a 99 Date
code battery

Photo can be seen @

http://www2.4dcomm.com/metrotech/stx_821.jpg

All have original Model ./ Serial Tags, and the charger is
Free if you pay the extra shipping charges.

These have the GPS 1-0 Firmware Selected at this time.

Definately will do "talkaround" and also will do splinter channels
(860.4625 Example)

Anyhow, one can be yours for

$335.00 (includes Shipping)

Terms:

PayPal Now Accepted !!

Acceptable PrePayment in the form of a Postal Money Order, PayPal (If
immediate shipping is desired) or a Personal / Business check is A-OK too if
you do not mind a Short Shipping Delay due to bank processing time. This is
required only the first time or two as once you are in the data base,
PrePayment is no longer required

Monty

3322. TK-840

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-09 06:16:05 UTC
From: GMR <groland1@netzero.net>
Message-ID: <FajU6.4266$c37.471580@newsread1.prod.itd.earthlink.net>
Source record: 58816

Can A kenwood TK-840 be converted to Amateur 70cm Band?

3323. Manual for Icom IC-W32E

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-09 09:36:04 UTC
From: OZ1BV <oz1bv@vind.gl_AntiSpam>
Message-ID: <9fsq8tigb1@news.inet.tele.dk>
Source record: 58817
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello!

Can anybody help me with a manual for an Icom IC-W32E ?

Vy 73 de OZ1BV, Brian

P.S. Please remove _AnsiSpam from my e-mail address in case you send
something direct to me.

3324. Re: Kenwood MC-60 Disassembly

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-09 10:38:09 UTC
From: John Seney <wd1v@mediaone.net>
Message-ID: <wd1v-4A36F6.06380909062001@enews.newsguy.com>
Source record: 58818
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <3B1EF44A.C4836E72@erols.com>, Mary Anne Olsen
<wolsen@erols.com> wrote:

> Is there something inherently wrong with the Kenwood mikes that you're
> replacing them with Heil elements? Bill N3TVU

You need to hear the differences. Heil mics are simply the best as
they accentuate the frequencies of voice for SSB radios. If you
own an Icom, you'll also probably need a small preamp.

Check out http://www.heilsound.com/

--
John Seney
http://www.qsl.net/wd1v
Scope & Jitter Measurements FAQ

3325. Re: Kenwood MC-60 Disassembly

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-09 11:40:52 UTC
From: Frank Dinger <gm0csz.kn6wh@invertain.freeserve.co.uk>
Message-ID: <9ft9e0$3l$1@news6.svr.pol.co.uk>
Source record: 58819
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

> > Is there something inherently wrong with the Kenwood mikes that you're
> > replacing them with Heil elements? Bill N3TVU
>
> You need to hear the differences. Heil mics are simply the best as
> they accentuate the frequencies of voice for SSB radios. If you
> own an Icom, you'll also probably need a small preamp.
==========
The reponse of any mike for the range of voice freqs can be enhanced by a simple mike preamp with freq boost control.
Ref: QST -August 1989 ,pages 19-20-21 Build a Low Cost "Booster" Microphone.

The design is meant for an electret capsule ,but by deleting R1= 1000 Ohms (which provides a low DC voltage to an electret mike) a dynamic mike can be used readily.
The design involves a 2N3904 NPN transistor ,a 741 opamp and 3 presettable trimpots for audio output - low boost and high boost. A PCB Layout is included ,but the circuit can be equally well built on a piece of perf board

Making one yourself is probably cheaper than buying a Heil mike element.....and it's good fun.

73 Frank gm0csz.kn6wh@ukrs.org

3326. FA: SONY ICF-2010 Shortwave (NICE!)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-09 13:57:29 UTC
From: W5IDX <W5IDX@qsl.net>
Message-ID: <dXpU6.69895$t12.5611110@bgtnsc05-news.ops.worldnet.att.net>
Source record: 58820
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1243511438

3327. kenwood ht for sale CHEAP (th-26at) w/2 batteries and charger

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-09 16:32:53 UTC
From: johnson762@aol.com
Message-ID: <20010609123253.27924.00000594@ng-md1.aol.com>
Source record: 58821

i bought two batteries and a manual for this radio at a hamfest. i have no use for the radio any longer (i got a new one)! on ebay # 1244818695

3328. yaesu battery (fnb-26) 7.2 v 1200mah for sale CHEAP!(refurbished)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-09 16:37:55 UTC
From: johnson762@aol.com
Message-ID: <20010609123755.27924.00000598@ng-md1.aol.com>
Source record: 58822

i bought this at a hamfest, then realised the radio i was going to use it on had been stolen! this is for sale cheap on ebay # 1243922242

3329. FOR SALE: PacComm Tiny2 TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-09 18:25:33 UTC
From: Me <Me@home.com>
Message-ID: <hYtU6.24372$YB3.4062257@news2-win.server.ntlworld.com>
Source record: 58823

PacComm Tiny2 TNC Packet Controller

For details please click link below

http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=1245068478

3330. FA: Motorola Commerical Mobile Radio UHF 438-470Mhz, 40Watts Dash Mount

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-09 18:56:31 UTC
From: Phil Grunden <pgrund@earthlink.net>
Message-ID: <zjuU6.5181$c37.630239@newsread1.prod.itd.earthlink.net>
Source record: 58824
Cross-posted to: alt.firefighters,alt.med.ems,alt.med.equipment,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.cb

Motorola Commercial Mobile Radio UHF 438-470Mhz, 40Watts Dash Mount with microphone, power cord and mounting bracket.

Model GM300 late model radio with programmable scan function.

Works perfect and looks perfect.

See picture further description and bid on eBay at URL:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1244310576

3331. Knob Needed Kenwood R599D

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-09 19:23:48 UTC
From: J <jdm@iland.net>
Message-ID: <3B2277C4.54CCF1DC@iland.net>
Source record: 58825

I need one of the knobs from a Kenwood R599D receiver, black with a white pointer on the lip. The band switch knob is missing, but almost all knobs on the radio are the same. Email direct if you can help me, thanks for reading.

3332. TS-940S Reduced Output?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-09 21:31:42 UTC
From: dinoal7lz@aol.com
Message-ID: <20010609173142.11993.00003260@ng-fc1.aol.com>
Source record: 58826

My 940 is now 16 years old and has been a great rig---only problem to date was replacing the two internal batteries. I've just noticed that the key-down output seems to be reduced---thinking something downstream from the rig had gone screwy I plugged the rig directly into a known good 50 ohm dummy load and am getting the same seemingly reduced power output levels---output varies from 60w to almost 100w depending on the band (40m and 12m seem to have the highest output). Can't figure out if it's just my imagination or something has really changed here. Any thoughts?

Thanks in advance!

Dino KL0S/4

3333. FS: MFJ 949E Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-09 23:03:55 UTC
From: aokd5fxt@cs.com
Message-ID: <20010609190355.09304.00000344@ng-fh1.news.cs.com>
Source record: 58827

30 - 300 Watt tuner ..... delivered to your door... $85..

Bill

3334. FS.....FT-840+Daiwa meter+tuner+keyer+key

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-09 23:05:50 UTC
From: George <gepley1@NOSPAMhome.com>
Message-ID: <iZxU6.4331$BK3.1338465@news1.rdc1.ne.home.com>
Source record: 58828
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

This is a wonderful setup for the 1st time ham. Everything that you need to get started in the hobby. I have for sale the following package. (YAESU FT-840) this radio is in mint condition and is only 3 months old. I only have about 3 to 4 hours transmit time on it. Comes with box and manual. (DAIWA swr & power meter 1.8 ~ 150 1500 watts) This meter is in mint condition except for a small scratch on the top of the meter. It has 3 setting for power 15w 150w and 1500watt. (MFJ-941E MFJ Versa Tuner) this tuner is in good condition there are a few scratches. The meter doesn"t work but with the Daiwa swr & power meter you can tune any antenna down to 1 to 1 swr. (MFJ Grandmaster memory keyer Model MFJ- 482B) This keyer is is good shape for its age. There are a few scratches on it but I would give it a 8.5 out of 10. There are 4 memory address so it will free up your hands for these repeated messages. I will send all cables for this item so you will not have to worry about finding the right cables. (MFJ Iambic Key Paddle Modle MFJ-564B) This key has a black base and crome everywhere else. It is in good working order. From a scale of 1 to 10 I would give this item an 8. Buyer to pay... $650.00... for the hole setup..... Will except money order or PayPal only for payment. P.S if you would like a picture of the setup emailed to you just ask.

3335. Need small light weight 10 meter TX plans

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-09 23:10:38 UTC
From: clvancil@aol.com.spxmnix
Message-ID: <20010609191038.29644.00001318@ng-mo1.aol.com>
Source record: 58829

Hi Everyone,

I'm looking for a schematic for a 10 meter transmitter suitable for balloon use. Any help would be welcome.

73,
Chris Vancil (KD7LRV)
"Limine fato impedito, perage fenestram"
"When fate closes a door go in through a window."
http://members.aol.com/CLVANCIL/MarsBalloon.html

3336. FA: Ends Sun. "Mint" UHF 32 ch 40+Watt Maxtrac 300

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-09 23:24:52 UTC
From: msisco9939@aol.com
Message-ID: <20010609192452.12834.00001885@ng-cg1.aol.com>
Source record: 58830

Hi:

If you have a New Car, this is a Like New Motorola Maxtrac 300
that could be installed !!

Has 32 Channel Operation, 40+ Watts output, Scans over the
whole range. Auction Ends Sunday !!

Will Program for FREE !!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1243440890

Monty

3337. Re: FA: SONY ICF-2010 Shortwave (NICE!)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-09 23:34:07 UTC
From: Wayne Williams <aa5jj@swbell.net>
Message-ID: <3B22B26F.60AF1EED@swbell.net>
Source record: 58831
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

YOU HAVE TO BE KIDDING

W5IDX wrote:

> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1243511438

3338. Re: Need advice: Best 2m/70cm HT for the money?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 02:57:47 UTC
From: "Shannon P. McGauley" <mcgauley@onramp.net>
Message-ID: <2iBU6.46260$aW5.519867@dfw-read.news.verio.net>
Source record: 58832

The best for the money would be the ICOM T81A 6m 2m 70cm 1.2g $296, but user friendly it is not. I purchased it because of need. I own 2 TH79A and love the user friendly programming, also on the TH78A which did crossband, they didn't mute the internal mic so the radio sounded bad in crossband mode, however the TH79A doesn't have that problem and works well in crossband mode when needed.

N5KOU

http://myweb.onramp.net/~mcgauley/n5kou

"John Marcus" <jmarcus@webcourtesy.com> wrote in message
news:c3f4ed4.0106061329.2f0196df@posting.google.com...
> I have a Kenwood TH79A (there was a AD version). It is the best dual
> band full functionality, easy to use one I've owned. I particularly
> like the menus. I have the Yaesu VX1R. It lacks much functionality.
> The VX5R, although small and with more features, is harder to program
> from the keys. You almost have to get a program to set this up, where
> the Kenwood is quite easy. The Kenwood was $379 new and probably goes
> for less, or is available used now. My Yaesu had problems when
> dropped, the Kenwood never has had a problem even when dropped. If it
> doesn't have to be shirt pocket sized, I vote overall for the Kenwood.
>
> Also, the kenwood can be modified easily, by a normal person. You get
> more bang for the buck with this unit.

3339. Need Help: Setting Up a Base!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 03:29:47 UTC
From: Mark Essiembre <messiem@telusplanet.net>
Message-ID: <LQBU6.12566$94.2280954@news0.telusplanet.net>
Source record: 58833

Hi Guys Need Some Advice,

I recently removed my HTX-242 (radio Shack 2M mobile) from my car and want to set it up as base. I searched the local radio shack store for a regulated power supply but can't find one with at least 10 amps of continuous power (as is required). So...I was thinking of hooking the radio up directly to a car battery. Is that a good idea?? and what's the safest way to do this?

As well, I'm on the 6th floor of an apartment complex and am searching for an appropriate antenna. I don't want to zap my neighbours.

Appreciate you advice.

Mark

3340. Re: Need Help: Setting Up a Base!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 04:01:43 UTC
From: Charles Johnston <charles@ab7sl.com>
Message-ID: <HiCU6.480$Il5.59129@newsread1.prod.itd.earthlink.net>
Source record: 58834

I would recommend an Astron brand 12A (continuous) regulated power supply.
I use two HTX-212's myself base and mobile. Astron has linear or
switching power supplies that will fit your needs. Here is the URL for
Astron.....

http://www.astroncorp.com/

Also once you settle on an Astron model they are readily available from HRO
, AES or Texas Towers mail order so that you can price shop.

--

73 / DX

Charles Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
http://www.ab7sl.com

3341. Alinco DX-77T

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 04:06:34 UTC
From: k2mrk <k2mrk@email.msn.com>
Message-ID: <hnCU6.1841$N35.1594812@nntp1.onemain.com>
Source record: 58835

Does anybody know of any mods for the alinco dx 77 t ??--mark k2mrk

3342. Re: Need Help: Setting Up a Base!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 04:13:48 UTC
From: Bill Turner W7TI <w7ti@jps.net>
Message-ID: <7ps5itcmn1fpoem6kfmit3toui1ng627tv@4ax.com>
Source record: 58836

On Sun, 10 Jun 2001 03:29:47 GMT, "Mark Essiembre"
<messiem@telusplanet.net> wrote:

>Hi Guys Need Some Advice,
>
>I recently removed my HTX-242 (radio Shack 2M mobile) from my car and want
>to set it up as base. I searched the local radio shack store for a
>regulated power supply but can't find one with at least 10 amps of
>continuous power (as is required). So...I was thinking of hooking the radio
>up directly to a car battery. Is that a good idea?? and what's the safest
>way to do this?

I used a car battery with a trickle charger for several years and
it worked fine. You'll eventually get tired of checking the acid
level and cleaning the terminals, but the performance is hard to
beat and it works when the power is off, too.

Be SURE to fuse it near the battery terminals - a dead short on a
car battery is something to behold!

73, Bill W7TI

3343. FS: Yeasu FT-270RH 2M rig $100

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 04:29:45 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-6DB338.21294509062001@eskinews.eskimo.com>
Source record: 58837
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Like magic, these things keep being uncovered in my shack. Another rig
I'm selling to clear out some of the old, unused, and extra stuff.

The radio is in good condition and I just checked it for function and
power output (which are both just fine.)

I would like $100 plus shipping.

I also have an Astron RS-12A, used with the radio, that I will sell for
$40.00 plus shipping.

Email with questions.

Grant Hopper
KB7WSD
ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3344. Re: Manual for Icom IC-W32E

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 06:21:21 UTC
From: sktullgren@aol.com
Message-ID: <20010610022121.02642.00001609@ng-ff1.aol.com>
Source record: 58838

I have a manual, if you do not mind zerox copies of the manual or were you wanting the "real" thing?

shawn kd5hlm
horsehaar@yahoo.com

3345. VX-110/VX-150 NEW Battery/Charger

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 07:08:06 UTC
From: John Miller <bfdp1@qwest.net>
Message-ID: <3B231CD6.95A400D2@qwest.net>
Source record: 58839

I have a NEW UNOPENED.

Yaesu FNB- 64 NiCad 7 volt 700ma (5 watt)

NC-72B Charger (standard model)

$45 for both shipped US

3346. Re: Yeasu FT220 Circuit Required

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 07:30:46 UTC
From: "jamesm.stewart" <jamesm.stewart@ntlworld.com>
Message-ID: <7rFU6.352$6d5.146633@news2-win.server.ntlworld.com>
Source record: 58840
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Andrew Davis <andrewd@ozemail.com.au> wrote in message
news:3b1f366a.4550773@news.interact.net.au...
> On Tue, 22 May 2001 23:49:03 +1200, "Kevin Mitchell"
> <sparc@ihug.co.nz> wrote:
> >I have been given a Yeasu FT220, in a not working condition (well it does
> >work to some degree).
> >I know this is an old radio, but I would like to try and get it working.

You will never get it working.....thats why it was given to
you.....

3347. Re: Need Help: Setting Up a Base!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 08:11:01 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3B232B95.D01FA65E@dialpoint.net>
Source record: 58841

While you could hook to a battery and use a charger by the time you do this you might as well get a power supply. Check out ARS and order an Astrom supply. YOu might as well get atleast a 35 amp supply or even a 50 amp one if you plan on adding any more radios later on. While probably not much danger with just one battery they do give off hydrogen gas when charging and in a rare case could cause an explosion in a confined space. Then you have the mess of the thing. Not sure what you mean by zaping anyone. Unless the antenna is within a few feet of anyone I wouldn't worry about it. Just make sure no one can touch it.

Mark Essiembre wrote:
>
> Hi Guys Need Some Advice,
>
> I recently removed my HTX-242 (radio Shack 2M mobile) from my car and want
> to set it up as base. I searched the local radio shack store for a
> regulated power supply but can't find one with at least 10 amps of
> continuous power (as is required). So...I was thinking of hooking the radio
> up directly to a car battery. Is that a good idea?? and what's the safest
> way to do this?
>
> As well, I'm on the 6th floor of an apartment complex and am searching for
> an appropriate antenna. I don't want to zap my neighbours.
>
> Appreciate you advice.
>
> Mark

3348. Re: Yeasu FT220 Circuit Required

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 09:43:46 UTC
From: mike@corn2.freeserve.co.uk
Message-ID: <3b234060.776873@news.freeserve.net>
Source record: 58842
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

On Sun, 10 Jun 2001 08:30:46 +0100, "jamesm.stewart"
<jamesm.stewart@ntlworld.com> wrote:

>
>Andrew Davis <andrewd@ozemail.com.au> wrote in message
>news:3b1f366a.4550773@news.interact.net.au...
>> On Tue, 22 May 2001 23:49:03 +1200, "Kevin Mitchell"
>> <sparc@ihug.co.nz> wrote:
>> >I have been given a Yeasu FT220, in a not working condition (well it does
>> >work to some degree).
>> >I know this is an old radio, but I would like to try and get it working.
>
>You will never get it working.....thats why it was given to
>you.....
>
Never say Never, Its amazing how rigs can be brought back to life,
even unobtainable chips can be 'redesigned' with alternative
components, it all depends on your competence and your need.

3349. Re: Need Help: Setting Up a Base!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 10:56:08 UTC
From: "Bob Lewis (AA4PB)" <rlewis@staffnet.com>
Message-ID: <ti6kic310cga11@corp.supernews.com>
Source record: 58843

As others have said - there are plenty of 10 amp power supplies
available. I wouldn't advise using a car battery in an apartment. Car
batteries vent oxygen and hydrogen gasses during charging so the
battery should be located in a well ventilated area. If you really
want a battery for back up power, use a Sealed Lead Acid (gel cell)
type of battery that doesn't normally vent.

3350. Re: Need Help: Setting Up a Base!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 12:05:06 UTC
From: Garvin@Truss.net
Message-ID: <3b236180.73615662@news.idsi.net>
Source record: 58844

On Sun, 10 Jun 2001 06:56:08 -0400, "Bob Lewis \(AA4PB\)"
<rlewis@staffnet.com> wrote:

>As others have said - there are plenty of 10 amp power supplies
>available. I wouldn't advise using a car battery in an apartment. Car
>batteries vent oxygen and hydrogen gasses during charging so the
>battery should be located in a well ventilated area.

Or get a 20 amp, it'll be fine. I use an Astron 20m. You'll probably
want to add another rig or 2 later so get a 20 or 25.

>If you really
>want a battery for back up power, use a Sealed Lead Acid (gel cell)
>type of battery that doesn't normally vent.

Or an AGM battery like Concourds. They are designed to be used
indoors. Check them out at:

http://www.solar-electric.com/

3351. Re: FA: SONY ICF-2010 Shortwave (NICE!)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 12:57:04 UTC
From: Knut Otterbeck <otterbeck@c2i.net>
Message-ID: <A8KU6.6030$qR5.493704@news01.chello.no>
Source record: 58845
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Hi all,

If talking about the portable or semi-portable radio range , I think he's
"on the money" when stating that the Sony ICF-2010 is "One of the best
radios under 1000$"

And as you can see ,it's a very popular radio!

Greetings,
--
Knut Otterbeck
Oslo - Norway

http://home.enitel.no/grundig_satellit
Grundig Satellit info & Radio links
(Alternate e-mail: otterbeck@c2i.net)

"Wayne Williams" <aa5jj@swbell.net> wrote in message news:3B22B26F.60AF1EED@swbell.net...
> YOU HAVE TO BE KIDDING
>
>
> W5IDX wrote:
>
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1243511438
>

3352. Re: "Clickable" links

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 16:44:24 UTC
From: Ian Brothwell <ian@bartg.demon.co.uk>
Message-ID: <992192328.15278.0.nnrp-10.c2de78a6@news.demon.co.uk>
Source record: 58847
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Some of you may think that Ron is wrong in stating that http:// is needed
to make a link (i.e. URL) work.

As far as I can tell, the need for http:// in a link is dependent on the
browser being used to execute that URL.
My elderly Netscape 2 needed the http:// prefix but my IE4 is quite happy
without it.

I'd go along with Ron's suggestion that you prefix a URL with http://
because people using old browsers will be able to use the link.

73, Ian G4EAN

Ron in NC <kc4yoy@pop.trellis.net> wrote in message
news:01c0eaba$e74131c0$074c96d0@ron...
> Hi Guys, just a helpful hint when listing links
> to your web pages.
> If you will enter to full address like
> http://RadioHeaven.homestead.com/displayroom.html
> it will then be a "clickable" URL.
> Just the www.***** won't get you there without
> pasting it in your browser. It needs the "http" in front
> of the rest of it.
>
> 73, Ron

3353. Re: Manual for Icom IC-W32E

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 16:46:57 UTC
From: OZ1BV <oz1bv@vind.gl_AntiSpam>
Message-ID: <9g0883$8bc$1@news.inet.tele.dk>
Source record: 58846

Hello Shawn

A copy would be fine.... Tnx very much...

73 de OZ1BV, Brian

"SKTullgren" <sktullgren@aol.com> skrev i en meddelelse
news:20010610022121.02642.00001609@ng-ff1.aol.com...
> I have a manual, if you do not mind zerox copies of the manual or were you
> wanting the "real" thing?
>
> shawn kd5hlm
> horsehaar@yahoo.com

3354. Re: Good ham logging program?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 17:01:32 UTC
From: WN6K <Wn6k@cts.com>
Message-ID: <3B23A7EB.C9AFDAF6@cts.com>
Source record: 58898
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment

Try Logger then, its free and will do most of what anyone needs in a robust station.

Controls radios, keeps track of number of awards, had PSK included.

WN6K

Wes Stewart wrote:

> On Fri, 25 May 2001 21:57:20 GMT, dinod@deltanet.com (Dino) wrote:
>
> >DXBASE 2002 demo can be downloaded here...
> >
> >http://www.dxbase.com/demowin.htm
> >
> >Dino
>
> That is not a "demo." It is the help file. Often I have found the help file to
> be of little "help" even having the program. It is no substitute for a working
> demo.
>
> Wes N7WS
> >
> >
> >>hey charles
> >>that software looking really good on there website
> >>but i am not paying $100 for software with out getting to try it first there
> >are
> >>to many variables in computers and radios and such that would render the
> >thing
> >>usless
> >>i wish they would offer a trail program for 2 weeks to a month like everyone
> >>else does to give you a chance to see if it will work on your system and
> >that if
> >>the software is what your looking for
> >>i am glad you find it useful happy hamming
> >>73
> >>
> >>Charles Johnston wrote:
> >>
> >>> Guess I'll chime in after trying most of the major logging programs such
> >as
> >>> LogPlus , Log Windows , DX4WIN , and Logic 5 I have settled on DXBase
> >2002.
> >>> Here is a snippet about the product....

> >>>
> >>> <snip>
> >>>
> >>> Designed for those who demand the best, DXbase 2002 by Scientific
> >Solutions,
> >>> Inc. is the premiere amateur radio logging software for 32bit Windows.
> >One
> >>> look and you'll wonder how you ever managed without it. Whether you want
> >to
> >>> custom design your own QSL cards and labels, operate PSK mode and log
> >>> directly into DXbase, perfect CW output with the direct interface to the
> >>> W5XD external keyer, automatically create award submission forms, create
> >>> your own reports, monitor VHF Packet and Internet Packet letting DXbase
> >tell
> >>> you when you need one, or just log a QSO with the greatest of ease, DXbase
> >>> 2002 is the software for you.
> >>>
> >>> <snip>
> >>>
> >>> I have used this product since DXBase 2000 and it is a reliable and
> >>> extremely high-performance logging program
> >>> That can do everything the other loggers do plus much more.....
> >>>
> >>> Download the informational demo at http://www.dxbase.com
> >>>
> >>> --
> >>>
> >>> 73 / DX
> >>>
> >>> Charles Johnston
> >>> charles@ab7sl.com
> >>>
> >>> AB7SL - Ham Radio Pages
> >>> http://www.ab7sl.com
> >>
> >

--
Paul E. Dorey, WN6K

http://members.cts.com/fort/w/wn6k/
emailat: WN6K@amsat.org

3355. Re: "Clickable" links

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 17:28:39 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9g0b6b$7ic$1@madmax.keyway.net>
Source record: 58899
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

In addition, many of the newer browsers actually engage a
search feature to complete the URL, and may find a valid
link with a prefix other than "http://" and send you there instead.

Incorporating incomplete link addresses is a little like using
slang to explain something you didn't look up.

"Ian Brothwell" <ian@bartg.demon.co.uk> wrote in message
news:992192328.15278.0.nnrp-10.c2de78a6@news.demon.co.uk...
: Some of you may think that Ron is wrong in stating that http://
is needed
: to make a link (i.e. URL) work.
:
: As far as I can tell, the need for http:// in a link is dependent
on the
: browser being used to execute that URL.
: My elderly Netscape 2 needed the http:// prefix but my IE4 is quite
happy
: without it.
:
: I'd go along with Ron's suggestion that you prefix a URL with
http://
: because people using old browsers will be able to use the link.
:
: 73, Ian G4EAN
:
:
: Ron in NC <kc4yoy@pop.trellis.net> wrote in message
: news:01c0eaba$e74131c0$074c96d0@ron...
: > Hi Guys, just a helpful hint when listing links
: > to your web pages.
: > If you will enter to full address like
: > http://RadioHeaven.homestead.com/displayroom.html
: > it will then be a "clickable" URL.
: > Just the www.***** won't get you there without
: > pasting it in your browser. It needs the "http" in front
: > of the rest of it.
: >
: > 73, Ron
:
:
:

3356. Re: Need Help: Setting Up a Base!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 17:47:41 UTC
From: Rich Griffiths <richg@one.net>
Message-ID: <3B23B2BD.1EEBF7BD@one.net>
Source record: 58900

Mark Essiembre wrote:
>
> Hi Guys Need Some Advice,
>
> I recently removed my HTX-242 (radio Shack 2M mobile) from my car and want
> to set it up as base. I searched the local radio shack store for a
> regulated power supply but can't find one with at least 10 amps of
> continuous power (as is required). So...I was thinking of hooking the radio
> up directly to a car battery. Is that a good idea?? and what's the safest
> way to do this?

I think it's a great idea. If you're buying a new battery, get the deep-cycle type instead of the typical car battery. But a car battery will do nicely if you're going to use one you've already got. I don't run any of my gear directly off a power supply. Batteries supply ripple-free, well-regulated power, and a typical size 24 lead-acid battery stores a LOT of juice.

Buy the proper connectors to connect the cables to the battery. Use a fuse in the positive lead. Place it as close to the battery as you can. I bought a small block that holds two 30-A fuses and mounted it directly on top of the battery with double-stick tape, so I have a fuse in both the positive and negative leads. Use large-diameter wire to the rig -- at least 12 gauge -- and make sure any connectors you may place in the line can handle the current. Of course, these are merely the same considerations for setting up a good mobile installation.

I use a small home-made power supply to keep the battery charged. Just about any supply that will give you a few amps at 13.2 to 13.8 V should do. Use a diode with a high-enough current rating in the positive lead to keep the current flow from the supply to the battery (and not the reverse when the power supply gets shut off). I leave the battery and power supply connected at all times to keep the battery "topped off". My present 2-year-guarantee Sears battery is still doing fine after almost 5 years.

GL ... Rich

>
> As well, I'm on the 6th floor of an apartment complex and am searching for
> an appropriate antenna. I don't want to zap my neighbours.
>
> Appreciate you advice.
>
> Mark

3357. Re: Need Help: Setting Up a Base!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 18:03:33 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9g0d7o$8nr$1@madmax.keyway.net>
Source record: 58901

As for antennas, anything that you can mount outdoors will
give you far better results than an indoor antenna because of
absorption by building materials (especially on 2M) and
pick-up by wiring in the wall that delivers lots of your signal to
your neighbors instead. Some quick answers that come to
mind are:

"Ventenna" that looks like a roof vent pipe.

Roll-up "J" that can be hung outside the window for
temporary use and can be easily homebrewed and can be
built into a section of PVC pipe and disguised as a broom
out on the balcony or as a leftover TV feedline hanging
from the roof.

Vertical dipole standing off from the window sill or balcony.

How about a small vertical yagi, mounted on the same mast
or even interspersed with the elements of a regular TV
antenna on a rotor?

If you must use and indoor antenna, try to set up in the middle
of a room to reduce interactions and keep your power down
below 10W. I have heard of good results with a yagi shooting
through a window and scattering off of a nearby tall building.

Jim, ac6tk

"Mark Essiembre" <messiem@telusplanet.net> wrote in message
news:LQBU6.12566$94.2280954@news0.telusplanet.net...
: Hi Guys Need Some Advice,
:
: I recently removed my HTX-242 (radio Shack 2M mobile) from my car
and want
: to set it up as base. I searched the local radio shack store for a
: regulated power supply but can't find one with at least 10 amps of
: continuous power (as is required). So...I was thinking of hooking
the radio
: up directly to a car battery. Is that a good idea?? and what's the
safest
: way to do this?
:
: As well, I'm on the 6th floor of an apartment complex and am
searching for
: an appropriate antenna. I don't want to zap my neighbours.
:

: Appreciate you advice.
:
: Mark
:
:

3358. Re: Computer control software for Kenwood TS-850

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 18:32:45 UTC
From: Leonard <louis@mail.snider.net>
Message-ID: <p8f7it4q4tcvjrpqe5ol1d9nor7cut4sjf@4ax.com>
Source record: 58902

I use Logic5 and their interface cable on my TS850. It works great.

On Mon, 04 Jun 2001 22:52:04 GMT, James Hall <nwtncc@iswt.com> wrote:

>Hi there:
>
>You can use Logic5 from www.hosenose.com . It is my all around logging and
>control program.
>
>73,
>Jamie
>WB4YDL
>
>> From: "Unknown" <euro1539@hotmail.com>
>> Organization: Posted via Supernews, http://www.supernews.com
>> Reply-To: "Unknown" <euro1539@hotmail.com>
>> Newsgroups: rec.radio.amateur.equipment
>> Date: Mon, 4 Jun 2001 11:40:52 -0400
>> Subject: Computer control software for Kenwood TS-850
>>
>> Can anyone out there advise me on good software to control a TS-850 rig by
>> computer. Does any one have a copy of Ham Windows you could send me?
>>
>> Thanks
>>
>> Michael
>> N3OMR
>> lebrun@axs2000.net
>>
>>

3359. NEED: Schematic Henry 2k-3 Power Supply!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 18:53:53 UTC
From: BEAR <bearlabs@netzero.net>
Message-ID: <3B23C241.B4DAE675@netzero.net>
Source record: 58903

Hi!

I'm refurbishing an old Henry 2k-3 amp - I have the upper deck
schematic,
but no power supply schematic. I could trace it, and work on it as is -
but there
are a few parts that have been *replaced* that may or may not be
appropriate
in type or value.

So, anyone who can supply:

a) emailed - scanned copy
b) emailed - PDF (best!!)
c) snail mailed photocopy
or
d) URL to one on the 'net

PLEASE EMAIL TO ME!!
I may not catch your post - since the braindead admins on this system
keep only
3 days maximum worth of posts up. :- (

BTW- If you happen to have any flush mount panel meters (no cut-out
needed, just for the
two meter terminals) of *any value*, let me know too - the original ones

are toasted here.
I'll have to work out a replacement/retrofit if I can't find any flush
mount types)

Thanks,

_-_- bear WB2GCR
--
_-_-bearlabs

http://www.bearlabsUSA.com

... please disregard the netzero sigfile... nothing is
really "free."

3360. FS:Kenwood TR-751a

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 19:36:37 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <Y%PU6.102$34.89627@news1.iquest.net>
Source record: 58904

like new,with box,manual,mic,mobile bracket,,every thing that came with it
new
also includes factory service manual
never mobile

price 300.00 plus shipping

might trade for solid state H.F, or late model dualband mobile

--
Thanks
Monte k9dzd@iquest.net

3361. Re: "Clickable" links

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 20:06:52 UTC
From: Bill Turner W7TI <w7ti@jps.net>
Message-ID: <lkk7itsnshmjoj5rcb97tj4l3hoalr9177@4ax.com>
Source record: 58905
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

On Sun, 10 Jun 2001 17:44:24 +0100, "Ian Brothwell"
<ian@bartg.demon.co.uk> wrote:

>I'd go along with Ron's suggestion that you prefix a URL with http://
>because people using old browsers will be able to use the link.

While Ian is correct in his logic, I would suggest old browsers
should be updated ASAP, and not just for this reason. There are
many new HTML tags which old browsers do not recognize or handle
incorrectly. Updating is free and easy. Do it!

73, Bill W7TI

3362. Re: Need Help: Setting Up a Base!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 20:11:39 UTC
From: Bill Turner W7TI <w7ti@jps.net>
Message-ID: <5sk7itk8ofonqr38128vj0nqtkt4eaejnp@4ax.com>
Source record: 58906

On Sun, 10 Jun 2001 13:47:41 -0400, Rich Griffiths
<richg@one.net> wrote:

>I think it's a great idea. If you're buying a new battery, get the
>deep-cycle type instead of the typical car battery.

This is only necessary if you're not running a trickle charger.
With a trickle charger, a plain vanilla battery will do fine and
is much less expensive.

Use a trickle charger with a max output equal to the max demand
you'll be drawing and the battery will hardly know you're there.
Even one rated for half your draw should be fine if operation is
reasonably intermittent.

73, Bill W7TI

3363. Re: "Clickable" links

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 20:15:09 UTC
From: novatech@eskimo.com
Message-ID: <9g0kgdkia1@eskinews.eskimo.com>
Source record: 58907
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

>"Ian Brothwell" <ian@bartg.demon.co.uk> writes:
>
>>Some of you may think that Ron is wrong in stating that http:// is needed
>>to make a link (i.e. URL) work.
>
>>As far as I can tell, the need for http:// in a link is dependent on the
>>browser being used to execute that URL.
>>My elderly Netscape 2 needed the http:// prefix but my IE4 is quite happy
>>without it.
>
>>I'd go along with Ron's suggestion that you prefix a URL with http://
>>because people using old browsers will be able to use the link.
>
>>73, Ian G4EAN

There are a lot of other addresses besides the http:// prefix. Your IE4/5
just assumes and then goes there. You should always include the full
link-- not all www. will work. Most links are http://, so you browser
is right most of the time.

Steve.
--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

3364. Re: Good ham logging program?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 20:15:19 UTC
From: "..." <w9jcm@reno.quik.com>
Message-ID: <rzQU6.1122$Pq6.8720@newsfeed.intelenet.net>
Source record: 58908
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment

you get what you pay for u want free u get a crummy program. Spend a few dollars get logic or something on those lines u will love it.
"WN6K" <Wn6k@cts.com> wrote in message news:3B23A7EB.C9AFDAF6@cts.com...
> Try Logger then, its free and will do most of what anyone needs in a robust station.
>
> Controls radios, keeps track of number of awards, had PSK included.
>
> WN6K
>
> Wes Stewart wrote:
>
> > On Fri, 25 May 2001 21:57:20 GMT, dinod@deltanet.com (Dino) wrote:
> >
> > >DXBASE 2002 demo can be downloaded here...
> > >
> > >http://www.dxbase.com/demowin.htm
> > >
> > >Dino
> >
> > That is not a "demo." It is the help file. Often I have found the help file to
> > be of little "help" even having the program. It is no substitute for a working
> > demo.
> >
> > Wes N7WS
> > >
> > >
> > >>hey charles
> > >>that software looking really good on there website
> > >>but i am not paying $100 for software with out getting to try it first there
> > >are
> > >>to many variables in computers and radios and such that would render the
> > >thing
> > >>usless
> > >>i wish they would offer a trail program for 2 weeks to a month like everyone
> > >>else does to give you a chance to see if it will work on your system and
> > >that if

> > >>the software is what your looking for
> > >>i am glad you find it useful happy hamming
> > >>73
> > >>
> > >>Charles Johnston wrote:
> > >>
> > >>> Guess I'll chime in after trying most of the major logging programs
such
> > >as
> > >>> LogPlus , Log Windows , DX4WIN , and Logic 5 I have settled on
DXBase
> > >2002.
> > >>> Here is a snippet about the product....
> > >>>
> > >>> <snip>
> > >>>
> > >>> Designed for those who demand the best, DXbase 2002 by Scientific
> > >Solutions,
> > >>> Inc. is the premiere amateur radio logging software for 32bit
Windows.
> > >One
> > >>> look and you'll wonder how you ever managed without it. Whether you
want
> > >to
> > >>> custom design your own QSL cards and labels, operate PSK mode and lo
g
> > >>> directly into DXbase, perfect CW output with the direct interface to
the
> > >>> W5XD external keyer, automatically create award submission forms,
create
> > >>> your own reports, monitor VHF Packet and Internet Packet letting
DXbase
> > >tell
> > >>> you when you need one, or just log a QSO with the greatest of ease,
DXbase
> > >>> 2002 is the software for you.
> > >>>
> > >>> <snip>
> > >>>
> > >>> I have used this product since DXBase 2000 and it is a reliable and
> > >>> extremely high-performance logging program
> > >>> That can do everything the other loggers do plus much more.....
> > >>>
> > >>> Download the informational demo at http://www.dxbase.com
> > >>>
> > >>> --
> > >>>
> > >>> 73 / DX
> > >>>
> > >>> Charles Johnston

> > >>> charles@ab7sl.com
> > >>>
> > >>> AB7SL - Ham Radio Pages
> > >>> http://www.ab7sl.com
> > >>
> > >
>
> --
> Paul E. Dorey, WN6K
>
> http://members.cts.com/fort/w/wn6k/
> emailat: WN6K@amsat.org
>
>

3365. Alinco DR135 Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 20:35:29 UTC
From: Frizz <kg4ivt@hotmail.spamsucks.leaveme.alone.com>
Message-ID: <9g0ljm$2m2$1@bob.news.rcn.net>
Source record: 58909

I am thinking about getting this radio as it looks like a nice rig with good features and a decent price. However, I am looking for opinions from people that own this rig. Does it have good intermod rejection? Does it have some sort of S-meter? How's the receiver as far as sensitivity and selectivity? Any info is appreciated. I have seen the reviews on eham but wanted a little more info. Thanks and 73!

3366. FA: Scarce Racal MA1720 exciter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 21:05:05 UTC
From: Mark <mark@armscroft.demon.co.uk>
Message-ID: <3B23E101.4010001@armscroft.demon.co.uk>
Source record: 58910

Hi folks,

Check out the scarce Racal MA1720 exciter for auction on eBay now. Find it at;
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1245370631

Good luck if you decide to bid!

73

Mark

Armscroft Communications - where the customer REALLY matters!
Visit us on the web at http://www.armscroft.com

3367. fa: Rare Galaxy GT-550 Cailbrator $9.99. TONIGHT!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 21:13:35 UTC
From: rlucch2098@aol.com
Message-ID: <20010610171335.07868.00003663@ng-fz1.aol.com>
Source record: 58911

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1242703173

3368. FA>> KENWOOD TS-130S only $233 so far, Ends tonight

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 21:15:17 UTC
From: rlucch2098@aol.com
Message-ID: <20010610171517.07868.00003665@ng-fz1.aol.com>
Source record: 58912

pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1242713888

3369. fa(ebay)- Heathkit SB-104A w/Supply, Very cheep, Last CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 21:17:45 UTC
From: rlucch2098@aol.com
Message-ID: <20010610171745.07868.00003668@ng-fz1.aol.com>
Source record: 58913

Only at $322> Many pics, really clean>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1242722952

3370. Re: RICOHET INTERNET MOBLIE FREQ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 21:29:14 UTC
From: nospam.ron.cole@gte.net
Message-ID: <3b23e6eb.28741858@news.gte.net>
Source record: 58914
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.amateur.swap

On Tue, 22 May 2001 13:00:38 -0500, "Bill N0MNB" <N0MNB@MINN.NET>
wrote:

>ANYONE KNOW WHAT FREQ THERE ON.
>THANKS BILL
>
>

915Mhz +- 13Mhz Hopping.

3371. Re: "Clickable" links

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 21:35:08 UTC
From: Superior
Message-ID: <dKRU6.5658$Q8.436378@paloalto-snr1.gtei.net>
Source record: 58915
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

I go along with my own suggestion that if people have older browsers, that they find someone who knows
what they are doing to upgrade the browser and to heck with them since they are in ancient times and need
to catch up. Now IE even has the capability to autodetect ftp sites if you enter in just a plain ip address.
As far as netscape, i can't beleive anyone still uses it except linux and OS2 users.

> : I'd go along with Ron's suggestion that you prefix a URL with
> http://
> : because people using old browsers will be able to use the link.
> :
> : 73, Ian G4EAN

3372. FA:: Sony ICF-2010 Few Hours Left.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 21:37:06 UTC
From: W5IDX <W5IDX@qsl.net>
Message-ID: <6MRU6.72279$t12.5867721@bgtnsc05-news.ops.worldnet.att.net>
Source record: 58916
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1243511438

Thanks W5IDX

3373. Re: "Clickable" links

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 21:38:40 UTC
From: Superior
Message-ID: <ANRU6.5696$Q8.440787@paloalto-snr1.gtei.net>
Source record: 58920
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Bill Turner, finnaly! For the first time in several years, we agree on something!

> While Ian is correct in his logic, I would suggest old browsers
> should be updated ASAP, and not just for this reason. There are
> many new HTML tags which old browsers do not recognize or handle
> incorrectly. Updating is free and easy. Do it!
>
> 73, Bill W7TI

3374. Re: FA: SONY ICF-2010 Shortwave (NICE!)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 21:41:25 UTC
From: W5IDX <W5IDX@qsl.net>
Message-ID: <9QRU6.72287$t12.5869870@bgtnsc05-news.ops.worldnet.att.net>
Source record: 58917
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Thanks Knut .
I Have Had MANY Of The Receivers From Kenwood, Tentec Hallicrafters,
Grundig, Icom, Collins And On & On.
I Rate The Sony As One Of The Best.

As A Portable It Can't Be Beat With Anything I Have Seen.
As A Table Top It's In The Top Performers.

Good DX
W5IDX

Knut Otterbeck <otterbeck@c2i.net> wrote in message
news:A8KU6.6030$qR5.493704@news01.chello.no...
>
> Hi all,
>
> If talking about the portable or semi-portable radio range , I think he's
> "on the money" when stating that the Sony ICF-2010 is "One of the best
> radios under 1000$"
>
> And as you can see ,it's a very popular radio!
>
> Greetings,
> --
> Knut Otterbeck
> Oslo - Norway
>
> http://home.enitel.no/grundig_satellit
> Grundig Satellit info & Radio links
> (Alternate e-mail: otterbeck@c2i.net)
>
> "Wayne Williams" <aa5jj@swbell.net> wrote in message
news:3B22B26F.60AF1EED@swbell.net...
> > YOU HAVE TO BE KIDDING
> >
> >
> > W5IDX wrote:
> >
> > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1243511438
> >
>

3375. FS: Ten-Tec Argosy II

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 21:41:34 UTC
From: pentode <pentode@ntlworld.com>
Message-ID: <qa7V6.8416$6d5.1680593@news2-win.server.ntlworld.com>
Source record: 58709

Ten-Tec Argosy II for sale.
SSB/CW, switch selectable 5 or 50 watts RF OUTPUT.
3.5 to 30MHz including WARC bands. Full QSK.
Digital display.
Full working order, cosmetically 99%.
Complete with matching 240v AC Mains power supply,
hand mic and opertors manual.
290 UKP (450 USD)
Shipping extra.
If interested, please contact me by e-mail at:
pentode@ntlworld.com

Best regards,

Duncan G4DFV,
Mansfield, Nottingham, England.

3376. FS: Ten-Tec Argosy II

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 21:41:34 UTC
From: pentode <pentode@ntlworld.com>
Message-ID: <SQRU6.3217$6d5.1011050@news2-win.server.ntlworld.com>
Source record: 58918

Ten-Tec Argosy II for sale.
SSB/CW, switch selectable 5 or 50 watts RF OUTPUT.
3.5 to 30MHz including WARC bands. Full QSK.
Digital display.
Full working order, cosmetically 99%.
Complete with matching 240v AC Mains power supply,
hand mic and opertors manual.
290 UKP (450 USD)
Shipping extra.
If interested, please contact me by e-mail at:
pentode@ntlworld.com

Best regards,

Duncan G4DFV,
Mansfield, Nottingham, England.

3377. FA: Motorola Radius Mobile, UHF 450-470 MHZ, 40 Watts - Nice !

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 21:48:46 UTC
From: Phil Grunden <pgrund@earthlink.net>
Message-ID: <2XRU6.2084$II5.262394@newsread1.prod.itd.earthlink.net>
Source record: 58919
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

See at Ebay URL:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1244310576

3378. Icom 3210 backup battery

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 21:51:32 UTC
From: Rex Allers <rexa@dnai.com>
Message-ID: <ilo7itcbo6j8nl0j55mhblhifu10267cmt@4ax.com>
Source record: 58921

A bit over a week back I posted a question asking where in the IC-3210 radio and what type is the backup battery. I got zero replies. I looked harder at the radio and answered my own question. I thought I'd share in case anyone else can use the information.

The user guide says the radio functions normally if the battery fails, so it seems it only is for tuning-memory settings. I mention this because my IC-751A HF radio from the same period can go braindead if the backup battery fails, requiring a repair at Icom.

I found the battery on the back of the front panel control board. It is a 3V lithium coin battery with solder tabs. Its a Panasonic BR 2032. The tabs point out 180 degrees from each other and have hole where a wire is soldered. The Digikey manual shows a similar battery in Fig. 17 but the lead lengths seem reversed (- is longer in the radio). Fig. 8 may be a better choice after straightening the leads. The wires to the board are spaced about 1 3/8 inches apart (35 mm).

To replace the battery without losing data, one would temporarily solder wires to hook up external 3 V power and then carefully unsolder and replace the battery without shorting the voltage. There seems to be a solder pad on the board near the + lead for this. The - lead is ground (the button case leads is one place).

In any case, I measured the voltage in mine and it is still 3 V after about 10 years, so I guess I don't need to worry yet.

-Rex

3379. Re: "Clickable" links

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 21:52:10 UTC
From: "Mr. Mister" <nospam@computer.net>
Message-ID: <9g0q7c$350$1@neptunium.btinternet.com>
Source record: 58922
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

If you update your software, you will find that it will cope with
"incomplete" URLs.

"JB" <ac6tk@nospamcybertime.net> wrote in message
news:9g0b6b$7ic$1@madmax.keyway.net...
> In addition, many of the newer browsers actually engage a
> search feature to complete the URL, and may find a valid
> link with a prefix other than "http://" and send you there instead.
>
> Incorporating incomplete link addresses is a little like using
> slang to explain something you didn't look up.
>
>
>
>
> "Ian Brothwell" <ian@bartg.demon.co.uk> wrote in message
> news:992192328.15278.0.nnrp-10.c2de78a6@news.demon.co.uk...
> : Some of you may think that Ron is wrong in stating that http://
> is needed
> : to make a link (i.e. URL) work.
> :
> : As far as I can tell, the need for http:// in a link is dependent
> on the
> : browser being used to execute that URL.
> : My elderly Netscape 2 needed the http:// prefix but my IE4 is quite
> happy
> : without it.
> :
> : I'd go along with Ron's suggestion that you prefix a URL with
> http://
> : because people using old browsers will be able to use the link.
> :
> : 73, Ian G4EAN
> :
> :
> : Ron in NC <kc4yoy@pop.trellis.net> wrote in message
> : news:01c0eaba$e74131c0$074c96d0@ron...
> : > Hi Guys, just a helpful hint when listing links
> : > to your web pages.
> : > If you will enter to full address like
> : > http://RadioHeaven.homestead.com/displayroom.html
> : > it will then be a "clickable" URL.
> : > Just the www.***** won't get you there without

> : > pasting it in your browser. It needs the "http" in front
> : > of the rest of it.
> : >
> : > 73, Ron
> :
> :
> :
>

3380. Wanted Hammerland HX 50

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 21:58:40 UTC
From: Edward A Slimak <sparksw4eas@mindspring.com>
Message-ID: <3B23ED90.337F@mindspring.com>
Source record: 58924

Any have a Hammerland HX 50 transmitter they want to give up? Thanks
Sparks W4EAS

3381. Re: Good ham logging program?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 22:02:27 UTC
From: Peter Lemken <plemken@gmx.de>
Message-ID: <9g0qi3$6abn9$1@ID-31.news.dfncis.de>
Source record: 58923
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment

"..." wrote:
>
> you get what you pay for u want free u get a crummy program.

> X-Newsreader: Microsoft Outlook Express 5.50.4133.2400

You can say that again.

Peter Lemken
DF5JT
Berlin

--
And the London Underground is not a political movement.

3382. FA: Kenwood SW-2000 SW 2000 SW2000 SWR/Power Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-10 22:07:27 UTC
From: W5CIA <w5cia@nospam.usa.net>
Message-ID: <SfSU6.2595$RK.3402516@newsrump.sjc.telocity.net>
Source record: 58925
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1245388937

Reserve $100.00
"Buy it Now" $125.00

--
Thanks
STEVE
W5CIA
DXCC 329 CURRENT PHONE

remove nospam on email address to reply

3383. Re: "Clickable" links

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 00:18:56 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3B240E6F.CC940B16@ix.netcom.com>
Source record: 58926
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Well I still say that the most important thing about making a clickable is:

NEVER TYPE IN AN URL: bring up the page -- copy the URL and paste it in
your E-Mail, NG, etc
That way NO ERRORS and you won't have to worry wheter you need an http://
or a www or whatever

A 2 week check on various posts found 25% of the URL's were wrong because
some one typed it in!!

Also if all hams would use an alias for their E-Mail, e.g. ac6v@amsat.org
or ac6v@arrl.net -- then it is easy to remember easy to type in, and no
notifying 800 people when you change providers!

Example -- you are mobile QSOing with ac6v and he sez E-Mail me at
74150.2161@mattechmail.com - fat chance you'll copy that - even at home on
the first read-thru. But ac6v@amsat.org is a snap. And NO the amsat list
is not available so no spam worrys.

--
73 From Rod AC6V In San Diego
700 Ham Topics & 6,000 Links
http://ac6v.com/
I Doubt, Therefore I Might Be!!!

3384. FS:Hallicrafters S-36 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 00:26:22 UTC
From: JerryL <jlockett@onemain.com>
Message-ID: <9g137a$6jklj$1@ID-55752.news.dfncis.de>
Source record: 58927
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

For sale, one Hallicrafters S-36 receiver. Good restoration project. $50 bucks pickup only in Bakersfield, CA.. email me for a picture if you are interested..

Fred -wb6akq-
661-393-7413
Bakersfield, CA 93308

3385. Re: FA: SONY ICF-2010 Shortwave (NICE!)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 00:59:30 UTC
From: DeWayne <ke9k@home.com>
Message-ID: <SJUU6.38833$mG4.19832932@news1.mntp1.il.home.com>
Source record: 58929
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I love the Sony 2010. I don't own one any longer though. Reason is, the 2010 does not have fine tuning for SSB. REAL BUMMER!!!!! The 2001 had fine tuning, but the 2010 does not. The 7600G has fine tuning. Does this make any sense? What a great radio the 2010 could have been.
DeWayne

> Thanks Knut .
> I Have Had MANY Of The Receivers From Kenwood, Tentec Hallicrafters,
> Grundig, Icom, Collins And On & On.
> I Rate The Sony As One Of The Best.
>
> As A Portable It Can't Be Beat With Anything I Have Seen.
> As A Table Top It's In The Top Performers.
>
> Good DX
> W5IDX
>
>
> Knut Otterbeck <otterbeck@c2i.net> wrote in message
> news:A8KU6.6030$qR5.493704@news01.chello.no...
> >
> > Hi all,
> >
> > If talking about the portable or semi-portable radio range , I think
he's
> > "on the money" when stating that the Sony ICF-2010 is "One of the best
> > radios under 1000$"
> >
> > And as you can see ,it's a very popular radio!
> >
> > Greetings,
> > --
> > Knut Otterbeck
> > Oslo - Norway
> >
> > http://home.enitel.no/grundig_satellit
> > Grundig Satellit info & Radio links
> > (Alternate e-mail: otterbeck@c2i.net)
> >
> > "Wayne Williams" <aa5jj@swbell.net> wrote in message
> news:3B22B26F.60AF1EED@swbell.net...
> > > YOU HAVE TO BE KIDDING
> > >

> > >
> > > W5IDX wrote:
> > >
> > > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1243511438
> > >
> >
>
>

3386. TS-430S PINOUT?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 01:01:22 UTC
From: cooperjim@aol.com
Message-ID: <20010610210122.11287.00004986@ng-mp1.aol.com>
Source record: 58930

I have misplaced/lost the manual for my Kenwood TS-430S.
Is there any place where I can get information/pinout for the accessory sockets
on the back of the chassis?
Im trying to set it up for PSK31.
73
Jim Cooper NE6O
CooperJim@aol.com

3387. ADI AR-146 DTMF hand mic question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 01:02:26 UTC
From: checkers pelican <checkers300@hotmail.com>
Message-ID: <QEUU6.809$I24.5286@newsfeed.slurp.net>
Source record: 58928

Recently purchased used VHF mobile ADI AR-146
at hamfest, DTMF mic plug was cut off, and don't
know the color code to rewire. Does any one have
schematic of Mic? Came with schematic of radio
itself. thanks WM9D mike

3388. Re: Handheld Two-Way

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 01:47:12 UTC
From: mrun2far@aol.com
Message-ID: <20010610214712.29278.00000314@ng-cc1.aol.com>
Source record: 58931

yaesu vx-5r

3389. Re: How to receive spread specturm transmissions from cordless phones?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 01:53:01 UTC
From: Spurious@StarBand.net
Message-ID: <Xns90BCC9E555D08Frog207Junocom@148.78.248.75>
Source record: 58934
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.spac

>I suppose it is illeagal to monitor ypur own phone system?
>

Is that why you want to monitor spread sprectum phones? Yeah,
suuuuuure! I've got a bridge for you to buy, too.

Ed G.

3390. Re: FA: SONY ICF-2010 Shortwave (NICE!)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 01:56:04 UTC
From: "Frank J. Bals" <FJB@worldnet.att.net>
Message-ID: <UyVU6.72855$t12.5909099@bgtnsc05-news.ops.worldnet.att.net>
Source record: 58932
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I think there is a "fine tuning SSB" modification for the 2010. Anybody familiar with this mod?

Frank

DeWayne" <ke9k@home.com> wrote in message news:SJUU6.38833$mG4.19832932@news1.mntp1.il.home.com...
>
> I love the Sony 2010. I don't own one any longer though. Reason is, the 2010
> does not have fine tuning for SSB. REAL BUMMER!!!!! The 2001 had fine
> tuning, but the 2010 does not. The 7600G has fine tuning. Does this make any
> sense? What a great radio the 2010 could have been.
> DeWayne
>
> > Thanks Knut .
> > I Have Had MANY Of The Receivers From Kenwood, Tentec Hallicrafters,
> > Grundig, Icom, Collins And On & On.
> > I Rate The Sony As One Of The Best.
> >
> > As A Portable It Can't Be Beat With Anything I Have Seen.
> > As A Table Top It's In The Top Performers.
> >
> > Good DX
> > W5IDX
> >
> >
> > Knut Otterbeck <otterbeck@c2i.net> wrote in message
> > news:A8KU6.6030$qR5.493704@news01.chello.no...
> > >
> > > Hi all,
> > >
> > > If talking about the portable or semi-portable radio range , I think he's
> > > "on the money" when stating that the Sony ICF-2010 is "One of the best
> > > radios under 1000$"
> > >
> > > And as you can see ,it's a very popular radio!
> > >
> > > Greetings,
> > > --
> > > Knut Otterbeck
> > > Oslo - Norway

> > >
> > > http://home.enitel.no/grundig_satellit
> > > Grundig Satellit info & Radio links
> > > (Alternate e-mail: otterbeck@c2i.net)
> > >
> > > "Wayne Williams" <aa5jj@swbell.net> wrote in message
> > news:3B22B26F.60AF1EED@swbell.net...
> > > > > YOU HAVE TO BE KIDDING
> > > > >
> > > > >
> > > > > W5IDX wrote:
> > > > >
> > > > > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1243511438
> > > > >
> > > >
> > >
> > >
> >

3391. Re: "Clickable" links

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 02:45:04 UTC
From: Bill Turner W7TI <w7ti@jps.net>
Message-ID: <j2c8it8fv1ldvegu1huss4e4rt3771l1lj@4ax.com>
Source record: 58933
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

On Sun, 10 Jun 2001 21:38:40 GMT, "Superior" <@.> wrote:

>Bill Turner, finnaly! For the first time in several years, we agree on something!

Since I have never heard of you, I doubt you have the right Bill
Turner. Better luck next time.

Bill, W7TI

3392. Re: TS-430S PINOUT?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 02:54:42 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <SpWU6.6975$Q8.677480@paloalto-snr1.gtei.net>
Source record: 58937

Kenwood's website under downloads...

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"CooperJim" <cooperjim@aol.com> wrote in message
news:20010610210122.11287.00004986@ng-mp1.aol.com...
> I have misplaced/lost the manual for my Kenwood TS-430S.
> Is there any place where I can get information/pinout for the accessory
sockets
> on the back of the chassis?
> Im trying to set it up for PSK31.
> 73
> Jim Cooper NE6O
> CooperJim@aol.com

3393. Re: "Clickable" links

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 02:57:42 UTC
From: "George, W5YR" <w5yr@att.net>
Message-ID: <3B24339C.5E661DC8@att.net>
Source record: 58935
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Only those of us without browser or email-client problems.

72/73, George W5YR - the Yellow Rose of Texas QRP-L 1373 NETXQRP 6
Fairview, TX 30 mi NE of Dallas in Collin county EM13qe
Amateur Radio W5YR, in the 55th year and it just keeps getting better!
Icom IC-756PRO #02121 Kachina #91900556 IC-765 #02437

Superior wrote:

> As far as netscape, i can't beleive anyone still uses it except linux and OS2 users.

3394. Re: "Clickable" links

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 02:57:58 UTC
From: "George, W5YR" <w5yr@att.net>
Message-ID: <3B2433AB.46625340@att.net>
Source record: 58936
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Only those of us without browser or email-client problems.

72/73, George W5YR - the Yellow Rose of Texas QRP-L 1373 NETXQRP 6
Fairview, TX 30 mi NE of Dallas in Collin county EM13qe
Amateur Radio W5YR, in the 55th year and it just keeps getting better!
Icom IC-756PRO #02121 Kachina #91900556 IC-765 #02437

Superior wrote:

> As far as netscape, i can't beleive anyone still uses it except linux and OS2 users.

3395. FS: Yaesu FT-1000MP AC/DC

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 03:20:39 UTC
From: Patrick Armstrong <aa7fg@gte.net>
Message-ID: <3B2438BC.FA9C7659@gte.net>
Source record: 58938
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Yaesu FT-1000 MP w/ AC/DC power supply and two IF 500Hz Collins CW filters installed. Purchased new from HRO Portland 4/2001 (S/N 7K220066) and ships in original box with mic and operations manual. Radio is in "as new" condition and works perfect... $1795.00 ore best reasonable offer, thanks...

Pat, AA7FG - Oregon...

3396. Re: Need Help: Setting Up a Base!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 03:53:58 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <deXU6.1442$D8.1254207@nntp2.onemain.com>
Source record: 58939

"Mark Essiembre" <messiem@telusplanet.net> wrote in message
news:LQBU6.12566$94.2280954@news0.telusplanet.net...
> Hi Guys Need Some Advice,
>
> I recently removed my HTX-242 (radio Shack 2M mobile) from my car and want
> to set it up as base. I searched the local radio shack store for a
> regulated power supply but can't find one with at least 10 amps of
> continuous power (as is required). So...I was thinking of hooking the
radio
> up directly to a car battery. Is that a good idea?? and what's the safest
> way to do this?

It will work. Get a trickle charger for the battery and you're set.

If you want to tinker, get a used computer power supply. You can get them for less than $40 and they usually put out 20 amps on at least one of the leads. See if there's a label on the unit; it will usually tell you. The nice thing about these is that they come in a nice metal box and have a switch. Get some stick-on rubber feet & you're in business.

>
> As well, I'm on the 6th floor of an apartment complex and am searching for
> an appropriate antenna. I don't want to zap my neighbours.

If you have enough room between the top of the refrigerator & the ceiling, a magnet-mount would work; or if you have a filing cabinet, put it there.

3397. Re: FA: SONY ICF-2010 Shortwave (NICE!)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 04:24:42 UTC
From: judy and martin <mjbrowni@yahoo.com>
Message-ID: <3B24480A.4B3ADD72@yahoo.com>
Source record: 58940
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

The 2010 is a great unit. It has nice audio and a good sync detector. It's a good gateway between simple portable and serious comms receiver.

It's true that it can only tune in 100 Hz steps in SSB (50 or 25 Hz would have been nicer), so if you are listening to RTTY or code signals, it's not exactly great, but it still gets the vast majority of ham broadcasts nicely. Most SSB broadcasts sound fine and AM broadcasts are bellissimo !!

I've heard of a mod for this, and another to improve the wide bandwidth filter. I don't know which company/individual performs this mod. Kiwa offer a filter mod. My unit is unmodded and I love it nevertheless !!

martin

"Frank J. Bals" wrote:

> I think there is a "fine tuning SSB" modification for the 2010. Anybody
> familiar with this mod?
>
> Frank
>
> DeWayne" <ke9k@home.com> wrote in message
> news:SJUU6.38833$mG4.19832932@news1.mntp1.il.home.com...
> >
> > I love the Sony 2010. I don't own one any longer though. Reason is, the
> 2010
> > does not have fine tuning for SSB. REAL BUMMER!!!!! The 2001 had fine
> > tuning, but the 2010 does not. The 7600G has fine tuning. Does this make
> any
> > sense? What a great radio the 2010 could have been.
> > DeWayne
> >
> > > Thanks Knut .
> > > I Have Had MANY Of The Receivers From Kenwood, Tentec Hallicrafters,
> > > Grundig, Icom, Collins And On & On.
> > > I Rate The Sony As One Of The Best.
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> > > As A Portable It Can't Be Beat With Anything I Have Seen.
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> > >
> > > Good DX
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> > >
> > >
> > > Knut Otterbeck <otterbeck@c2i.net> wrote in message

> > > news:A8KU6.6030$qR5.493704@news01.chello.no...
> > > >
> > > > Hi all,
> > > >
> > > > If talking about the portable or semi-portable radio range , I think
> > he's
> > > > "on the money" when stating that the Sony ICF-2010 is "One of the best
> > > > radios under 1000$"
> > > >
> > > > And as you can see ,it's a very popular radio!
> > > >
> > > > Greetings,
> > > > --
> > > > Knut Otterbeck
> > > > Oslo - Norway
> > > >
> > > > http://home.enitel.no/grundig_satellit
> > > > Grundig Satellit info & Radio links
> > > > (Alternate e-mail: otterbeck@c2i.net)
> > > >
> > > > "Wayne Williams" <aa5jj@swbell.net> wrote in message
> > > news:3B22B26F.60AF1EED@swbell.net...
> > > > > YOU HAVE TO BE KIDDING
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> > > > > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1243511438
> > > > >
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> >

3398. icom filter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 04:46:38 UTC
From: "Gary M. Belcaster" <gbelcas@pressenter.com>
Message-ID: <gbelcas-D65A65.23463810062001@news.charter.net>
Source record: 58941

Looking for an FL-83 in as-new condition. Pse email me with your particulars. Thanks in advance.

Gary

3399. FS:KIngston LAN card

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 04:51:38 UTC
From: Rich W6VX <w6vx@arrl.net>
Message-ID: <u7YU6.2509$eZ6.374791@newsread2.prod.itd.earthlink.net>
Source record: 58942
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kingston model KNE111TX Ethernet card (adapter) for sale. Version 2.2 IBM and Version 1.0 Macintosh software included. New in a sealed box. Never opened or used.
Asking $20.00 plus $4.00 shipping by Priority mail.

Rich, W6VX in Sherman Oaks CA.

3400. FS Kenwood TM-733A and TM-241A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 05:32:41 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <ZJYU6.3066$Il5.372878@newsread1.prod.itd.earthlink.net>
Source record: 58943

I have a Kenwood TM-733A dual band 2 meter/440 rig in very nice condition that works great for sale for $275 and a similar condition Kenwood TM-241A 2 meter 50 watt transceiver for sale for $135. Both have original boxes.
Charlie, K5MBX

3401. FS IC756

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 06:53:50 UTC
From: "jamesm.stewart" <jamesm.stewart@ntlworld.com>
Message-ID: <v_ZU6.4378$6d5.1317749@news2-win.server.ntlworld.com>
Source record: 58944

Original version with real filters....�700.....

3402. Looking for schematics for older transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 09:29:17 UTC
From: OZ1BV <oz1bv@vind.gl_AntiSpam>
Message-ID: <9g231ehsj1@news.inet.tele.dk>
Source record: 58945
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Hello folks!

I am looking for schematics for these transceivers:
* Zodiac M-5006LM
* Philips M290 (M294 is written on the back side)
* TP Radio TP3000, model no. 21225
* Storno CQM 5332S
* Storno CQM 5110-5290

Hope that anybody can help me so they can be modified for HAM use :o)

Vy 73 de OZ1BV/OX3IO, Brian

P.S. Remember to rmove _AntiSpam if You mail something direct to me.

3403. WTB Icom 02AT HT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 11:30:51 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <9g2a6l$7h$1@nntp9.atl.mindspring.net>
Source record: 58946

I am looking for an Icom 02AT 2 meter HT in very good condition. Will be willing to trade a nice 30 in 190 out amp for it too or buy it outright.

73

Patrick

W4PHM
W4PHM@ARRL.NET

3404. FS: 9.9+ Johnson Ranger II

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 13:01:48 UTC
From: gspubl@tca.net
Message-ID: <3b24c0ee.331209874@news.tamu.edu>
Source record: 58699

FS: I have A Collins ART-13 transmitter (used, nice appearance) with its matching dynamotor (new). I also have the BC-348Q receiver (with its dynamotor too) that was the matching receiver. This station combo was that was in the B-17, B-29, and B-25 series planes (others too). I don't have the cabling. I want $650 for the combo.

3405. FS: Collins ART-13 & BC-348 combo

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 13:03:44 UTC
From: gspubl@tca.net
Message-ID: <3b24c16b.331334834@news.tamu.edu>
Source record: 58698

FS: I have A Collins ART-13 transmitter (used, nice appearance) with its matching dynamotor (new). I also have the BC-348Q receiver (with its dynamotor too) that was the matching receiver. This station combo was that was in the B-17, B-29, and B-25 series planes (others too). I don't have the cabling. I want $650 for the combo.

3406. Re: WTB Icom 02AT HT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 13:08:51 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9g2fguhal1@news1.kornet.net>
Source record: 58700

I have an IC-02SAT in almost mint condition.. even has the original antenna and leather case. Can't use the amp.. not allowed here from what they tell me.. so.. if you're interested, make me an offer.

"Patrick Mason" <Jimmyk@mindspring.com> wrote in message news:9g2a6l$7h$1@nntp9.atl.mindspring.net...
> I am looking for an Icom 02AT 2 meter HT in very good condition. Will be
> willing to trade a nice 30 in 190 out amp for it too or buy it outright.
>
> 73
>
> Patrick
>
> W4PHM
> W4PHM@ARRL.NET
>
>
>

3407. Re: FA: SONY ICF-2010 Shortwave (NICE!)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 13:38:10 UTC
From: dialcover@webtv.net
Message-ID: <7338-3B24C9C2-137@storefull-122.iap.bryant.webtv.net>
Source record: 58702

IS THERE ANYONE WHO DOES NOT HAVE THE ABILITY TO READ EBAY AND NEEDS
REPETITION OF LISTINGS HERE?

disregard caps, visual problem
Bill Turner WA0ABI
1117 Pike Street
Saint Charles, MO 63301
636-949-2210 (FAX TOO)

3408. HTX-404 frequency "mod"

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 13:42:23 UTC
From: vhfradiobuff@aol.comspamsux
Message-ID: <20010611094223.29300.00000329@ng-cc1.aol.com>
Source record: 58701

I recently purchased an HTX-404 and did the frequency "mod" - acutally it's
just holding down some keys and typing in a number. It expanded the coverage
from 440 - 450 to 430 - 450. Has anyone had any problems after doing this mod?
Does it still work correctly on the entire band?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

3409. Cortland NY Hamfest 6/16

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 13:51:00 UTC
From: Alex Nemeth <amn1@cornell.edu>
Message-ID: <4vh9itgpc3539i7lj212h7f0hg2dduaohd@4ax.com>
Source record: 58703
Cross-posted to: ithaca.marketplace,cornell.marketplace,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Come to the Annual Skyline Amateur Radio Club Hamfest in Cortland NY

Ham Radio, Computers, lots of misc stuff that every shack needs and shouldn't be without.

VE testing will be available.

Being held at the Cortland County Fairgrounds. More details available at the web site below

http://www.dreamscape.com/sarc/hamfestjune.html

3410. Restoration of nicks/blems on the plastic faceplate/bezel of older rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 14:15:39 UTC
From: kc2hmn@arrl.net
Message-ID: <beb0a48b.0106110615.70d0ab88@posting.google.com>
Source record: 58704

Hello everybody,

Does anyone have any information re. professional services available to correct (restore) small nicks or surface blems on older CB or amateur rigs? Most "vintage radio" restoration shops appear to specialize in restoring the "functionality" only and I have that base covered. I tried performing a Google search for various "cosmetic" restoration services and I got everything from plastic coating for old wooden radios to plastic surgery.:-D I'm no real collector, however I was able to bag my old 1977 "dream" CB set-up and am looking for a "mint" FT-757GX as well.

The radio is a President Madison, (FCC type certified and completely unmodified!) circa 1977, "brand new in the box." Didn't really believe it until I removed it from the box to find ALL the protective plastic bags and card stock perfectly intact. All works well, however...there appears to be ONE very small surface blem; (possibly during manufacture) A very small nick on the to edge of the front faceplate bezel. Since I'm not a collector and plan on using this rig, I don't mind spending the money required to correct this small, but nonetheless present, blemish. I've provided a link to a similar rig so you can get a feel of the radio. It's not in pristine condition but it's the same model. Thanks so much for any help you may render.

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1245167381

73 de Bert
KC2HMN
Ex KEC-1553

P.S. I'm still looking for that "mint" FT-757GX.

3411. Correcting Ranger II ad

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 16:04:07 UTC
From: gspubl@tca.net
Message-ID: <3b24ebc8.342180619@news.tamu.edu>
Source record: 58705

FS: I am going to sell my Johnson Ranger II transmitter. I got it from
the original owner and it is in 9.9+ physical condition (looks new).
It was fired up the other night for checkout. I have the original
manual (excellent condition also) with it too. $750

3412. Re: Alinco DX-77T

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 16:15:34 UTC
From: KA9CAR <nospam@nospam.usa>
Message-ID: <9g2qp0$9so$1@news.tribune.com>
Source record: 58706

I had one for 3 years.

Easiest mod is the one to use an electret mic with the radio. Instal JMP1
which is adjacent to Mic gain pot.
KA9CAR

k2mrk <k2mrk@email.msn.com> wrote in message
news:hnCU6.1841$N35.1594812@nntp1.onemain.com...
> Does anybody know of any mods for the alinco dx 77 t ??--mark k2mrk
>
>

3413. Re: Tower designs..anyone?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 17:04:43 UTC
From: w5gxl@iowaone.net
Message-ID: <3b24f964.9202102@news4.uncensored-news.com>
Source record: 58707

What kind of tower are you talking about?
And, how high and what loading are you going to hang on that tower?
73
Dean W5GXL

On Mon, 11 Jun 2001 22:54:56 -0700, "Mr Malcolm C Hedley"
<kayakkhan@bigpond.com> wrote:

>Hi,
>does anyone have any plans for towers? or links to sites?
>all help appreciated.
>cheers
>Mal
>
>
>

_____
Posted Via Uncensored-News.Com - Still Only $9.95 - http://www.uncensored-news.com
With Seven Servers In California And Texas - The Worlds Uncensored News Source

3414. Re: Yeasu FT220 Circuit Required

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 17:06:18 UTC
From: "jamesm.stewart" <jamesm.stewart@ntlworld.com>
Message-ID: <JY6V6.39889$fs6.3502215@news6-win.server.ntlworld.com>
Source record: 58708
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

> >
> Never say Never, Its amazing how rigs can be brought back to life,
> even unobtainable chips can be 'redesigned' with alternative
> components, it all depends on your competence and your need.

A million dry joints can't be wrong.................

3415. HTX-202 using Radio Shack's "Telescopic center-loaded" whip.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 17:33:13 UTC
From: ai928@FreeNet.Carleton.CA
Message-ID: <9g2vcp$ce0$1@freenet9.carleton.ca>
Source record: 58710
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Hi.

(For those of you who see this two or three times, it is
because your news service does not properly cancel posts.
I made mistakes the first two times, and then cancelled them.
So if you do see this multiple times, please ignore the
previous copies of this post.)

I am wondering if anyone knows anything about using Radio
Shlack's telescopic, center-loaded whip antenna (catalogue
number 20-006) with the HTX-202 portable 2M rig. According to
the HTX-202 manual, the portable rig should be usable with this
antenna.

So I bought one, thinking that it might be a better antenna for
hand-held portable use, than the "rubber duckie" that comes with
the rig.

The instructions that came with the antenna indicate that it
should be adjusted to a certain length according to a formula
(I forget the exact formula quoted in the instructions; but it
was something like antenna-length(inches) = 28?? / freq(MHz),
but I forget the last two digits of the numerator). The
instructions also mentioned something about that the section
immediately above the loading coil should be collapsed for
transmission. (Now why should that be? Does this mean that the
whole antenna above the loading coil should be collapsed, or
that just the single section immediately above the loading coil
must be collapsed, but the other sections above that can be
extended?)

What the instructions completely failed to mention is where
should the loading coil be along the length of the antenna
when it is adjusted for a particular frequency? It only
gave a formula for what looks like overall length.

Does anybody have any experience using this antenna with the
HTX-202? If so, can you please fill me in on how to exactly
configure the antenna? (Maybe I should just return the
antenna and try to get a better one somewhere else?)

An E-mail copy of your follow-up would be greatly appreciated.

TNX ES 73,
Ed Pugh (VA3PU)
<va3pu@rac.ca>

<edpugh@freenet.carleton.ca>
(Both are aliases for ai928@freenet.carleton.ca)
--
Ed Pugh | "A common mistake that people make when trying
Ottawa (Richmond) | to design something completely foolproof, is to
Ontario, Canada | underestimate the ingenuity of complete fools."
| - Douglas Noel Adams, 1952 - 2001 :-(

3416. QRP xmtr now w/CRYSTAL!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 17:40:58 UTC
From: ARS--KC8BCR@webtv.net
Message-ID: <24580-3B2502AA-68@storefull-135.iap.bryant.webtv.net>
Source record: 58711
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.homebrew

By popular demand, we decided to purchase a bulk quantity of new transmitting crystals from JAN Crystals in Florida to offer along with our *PEANUT WHISTLE TWO* 40 meter QRP CW transmitter. We've chosen the internationally recognized QRP frequency of 7.040 MHz. We are selling these crystals AT COST with the purchase of any "Peanut Whistle Two" transmitter. These are assembled transmitters and more details along with a photo can be seen at our website address below. The cost of a PW-2 with crystal is only $29.95. (Plus $6.95 shipping and handling.) Sorry - no individual crystal sales.

Sorry we don't have it up on the website yet, but we're still looking for a replacement webmaster.

73, Bill - WA8MEA @ Jackson Co., MI QRP Club station - KC8BCR
http://qth.com/dwm

3417. Re: HTX-202 using Radio Shack's "Telescopic center-loaded" whip.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 18:27:03 UTC
From: N3VST <not@chance.com>
Message-ID: <x38V6.2919$RK.4499863@newsrump.sjc.telocity.net>
Source record: 58712
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

"Ed Pugh" <ai928@FreeNet.Carleton.CA> wrote in message
news:9g2vcp$ce0$1@freenet9.carleton.ca...
> Hi.
>
> (For those of you who see this two or three times, it is
> because your news service does not properly cancel posts.
> I made mistakes the first two times, and then cancelled them.
> So if you do see this multiple times, please ignore the
> previous copies of this post.)
>
> I am wondering if anyone knows anything about using Radio
> Shlack's telescopic, center-loaded whip antenna (catalogue
> number 20-006) with the HTX-202 portable 2M rig. According to
> the HTX-202 manual, the portable rig should be usable with this
> antenna.
>
> So I bought one, thinking that it might be a better antenna for
> hand-held portable use, than the "rubber duckie" that comes with
> the rig.
>
> The instructions that came with the antenna indicate that it
> should be adjusted to a certain length according to a formula
> (I forget the exact formula quoted in the instructions; but it
> was something like antenna-length(inches) = 28?? / freq(MHz),
> but I forget the last two digits of the numerator). The
> instructions also mentioned something about that the section
> immediately above the loading coil should be collapsed for
> transmission. (Now why should that be? Does this mean that the
> whole antenna above the loading coil should be collapsed, or
> that just the single section immediately above the loading coil
> must be collapsed, but the other sections above that can be
> extended?)
>
> What the instructions completely failed to mention is where
> should the loading coil be along the length of the antenna
> when it is adjusted for a particular frequency? It only
> gave a formula for what looks like overall length.
>
> Does anybody have any experience using this antenna with the
> HTX-202? If so, can you please fill me in on how to exactly
> configure the antenna? (Maybe I should just return the
> antenna and try to get a better one somewhere else?)
>

> An E-mail copy of your follow-up would be greatly appreciated.
>
> TNX ES 73,
> Ed Pugh (VA3PU)

From my experience telescoping whips are extremely ineffecient. The rubber duck that comes with the 202 is actually pretty good. My suggestion is to buy a quarter wave rubber duck if you are looking for somthing more than what the stock antenna will do. Then again it is an HT is does have limitations.

3418. Re: HTX-404 frequency "mod"

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 20:49:49 UTC
From: Randy <randy28@swbell.net>
Message-ID: <l_aV6.72$qR1.6747@nnrp1.sbc.net>
Source record: 58714

Did that long ago to mine......no probs at all.

Randy

VHFRadioBuff <vhfradiobuff@aol.comspamsux> wrote in message
news:20010611094223.29300.00000329@ng-cc1.aol.com...
> I recently purchased an HTX-404 and did the frequency "mod" - acutally
it's
> just holding down some keys and typing in a number. It expanded the
coverage
> from 440 - 450 to 430 - 450. Has anyone had any problems after doing this
mod?
> Does it still work correctly on the entire band?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> Toms River, NJ USA! Grid FM29
> http://vhfradiobuff.tripod.com ICQ#13829227
> http://egroups.com/group/vhfallmode
>

3419. Re: FS: Yaesu DVS-2 Digital Voice Recorder for FT-1000D/MP

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 21:02:25 UTC
From: Mike Tatum <miket@cybatek.fsnet.co.uk>
Message-ID: <3B2531E1.B8C2E21E@cybatek.fsnet.co.uk>
Source record: 58767

All,

This also works on the FT900 radio ... I have one and it's great !

MikeT ...
M0AWS
http://www.cybatek.fsnet.co.uk/m0aws/

Sandy Meltzer wrote:

> Forsale: Yaesu DVS-2 Digital Voice Recorder for FT-1000D/MP
>
> This is a very neat accessory for anyone with a FT-1000D or 1000MP.
> This small hand-held device plugs directly into a special jack on
> back of your radio and allows you to:
>
> (1) Pre-record 4 digital messages for playback with a simple press
> of a button. Perfect for contesting, calling CQ, IDing, etc.
>
> (2) Also allows you to digitally record up to 16 seconds directly
> off the air and then play it back over the air. Perfect for
> letting others hear themselve as they sound on the air.
> Very simple and easy to use.
>
> HRO and AES sell this unit new for $219.95.
> My price is $125.00 plus $5 shipping.
> Condition is "like-new".
>
> I purchased it new, but never used it. I recently sold my
> FT-1000D,so I have no need for it. My loss is your gain.
>
> Send email to sandy@sandy.com
> or call 408-257-2800
>
> 73, Sandy KW6KW

--
MikeT
http://www.cybatek.fsnet.co.uk/m0aws/

3420. WTD: R2000 vhf unit

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 21:25:00 UTC
From: leehumphrey <leehumphrey@ntlworld.com>
Message-ID: <NGaV6.41029$fs6.3688545@news6-win.server.ntlworld.com>
Source record: 58713

has anyone got one if so e me
leehumphrey@ntlworld.com

3421. FA: Nice 727R Dualband

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 22:17:21 UTC
From: aokd5fxt@cs.com
Message-ID: <20010611181721.16607.00003809@ng-mf1.news.cs.com>
Source record: 58715

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1245382421&r=0&t=0&
showTutorial=0&ed=992812975&indexURL=0&rd=1

This is a very nice ht.

Bill

3422. FS:Yaesu Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 22:29:05 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <ADbV6.132$34.135248@news1.iquest.net>
Source record: 58716

i have for sale a very nice Yaesu SP-901P speaker..
this model includes a Phone patch

price 50.00 shipped

--
Thanks
Monte k9dzd@iquest.net

3423. IC-551 tuning problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 22:37:49 UTC
From: QSB@QRM-QRN.net
Message-ID: <slrn9iai1r.ehp.QSB@animas.frontier.net>
Source record: 58717

My ol' indomitable IC-551 has (once again) developed
can't-tune-with-the-knob problems.
(-: No! The "LOCK" sw is _not_ thrown. :-)

Back when it came about the first time (about 1 1/2 years ago),
I replaced the current limiting resistor for the LED IR emitters
(at the tuning vane assembly) with a wee bit smaller one.
I knew then, in the dark recesses of my mind, that it was a kludge
fix at best, and it would not be long before the problem came back.

It's back.
I spent the last hours of the June VHF contest blowing "freeze spray"
through a screw-hole in the case to permit me to QSY and chase all
the rare grids that popped up on short skip on Sunday evening!

I'm about to order some new IR emitter/receiver pairs from
Electronic Goldmine (http://www.goldmine-elec.com). These
(G1846 - $1/set) look like they'll be Just The Ticket -- being
very small in size.
(It's going to be cheaper than buying "freeze spray" by the case!)

But, as I start into this project: Has anyone else gone down this
path before and beaten this problem into submission.
What was your experience?
(I believe any 'experiences' with the IC-251 would apply here, too.)

Reply to me direct *at the addr below* -and- I'll 'synopsize'
all the replies and send'em back to you -- after all, not everyone
reading the ng is fortunate enough to be using Good Stuff like the
IC-551 -- or OS/2... <g>

Jonesy
--
| Marvin L Jones | jonz | W3DHJ | OS/2
| Gunnison, Colorado | @ | Jonesy | linux __
| 7,703' -- 2,345m | frontier.net | DM68mn SK

3424. South Florida Stores-Elis? AES?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-11 23:42:08 UTC
From: Beans <beans@gate.net>
Message-ID: <3B255750.9092FD64@gate.net>
Source record: 58718

Have any of you had any experiences with Eli's Radio in Ft. Lauderdale?
I am planning on getting an IC-W32A and trying to decide if I should try
Eli's or go to Orlando and AES.

Thanks,

Jeff

3425. Re: South Florida Stores-Elis? AES?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 00:21:09 UTC
From: Will Rogers <spammenotw4wlrspammenot@spammenotbellsouth.netspammenot>
Message-ID: <vddV6.8395$5r4.608624@e420r-sjo3.usenetserver.com>
Source record: 58719

Hi Beans!

Have you tried Mike's Electronics? It's off Commercial Blvd and NW 10th Terrace. Go west on Commercial from I-95 to NW 10th Terrace and turn right (North). Go about 2-3 blocks and you'll see it on the left. Give Mike a try!

73

Will
"Beans" <beans@gate.net> wrote in message news:3B255750.9092FD64@gate.net...
> Have any of you had any experiences with Eli's Radio in Ft. Lauderdale?
> I am planning on getting an IC-W32A and trying to decide if I should try
> Eli's or go to Orlando and AES.
>
> Thanks,
>
> Jeff
>

3426. Hickok Tubetester

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 00:41:37 UTC
From: Mike Linger <gspubl@tca.net>
Message-ID: <tiap54p8hffpe9@corp.supernews.com>
Source record: 58720

FS: Hickok Model 752 Dynamic Mutual Conductance tubetester in excellent condition. With manual, nice panel, late chart, good case, $275.

3427. Re: FA: SONY ICF-2010 Shortwave (NICE!)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 01:38:12 UTC
From: Barry <nospam@snet.net>
Message-ID: <3B257284.9F6E303B@snet.net>
Source record: 58721
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Wayne Williams wrote:
>
> YOU HAVE TO BE KIDDING
>
>
> W5IDX wrote:
>
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1243511438

Why?

These are GREAT radios for $200.

What else would you suggest in that price range that's better?

Barry

3428. ICOM 746 FM PROBLEM...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 01:44:00 UTC
From: mf <mavericktcf@bellsouth.net>
Message-ID: <3B2573E0.C3880A28@bellsouth.net>
Source record: 58722

Hi
my rig is only putting out about 2-3 watts on fm
100 on all other modes. anybody had this happen to them? any
suggestions?
thanks chris ni4l

3429. fa;NEW>ERIE 500pf @ 30kv "Doorknobs" Capacitors-Cheep

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 02:05:56 UTC
From: rlucch2098@aol.com
Message-ID: <20010611220556.02485.00001752@ng-cm1.aol.com>
Source record: 58723

Brand NEW, Pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1244376233

3430. FA: 1000 NOS "Gold" RCA Sockets , Super Cheap

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 02:08:59 UTC
From: rlucch2098@aol.com
Message-ID: <20010611220859.02485.00001755@ng-cm1.aol.com>
Source record: 58724

NOS, Sealed Bag, Super nice pics, unbelievably cheep>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1244370888

3431. Ebay- Heathkit/EV Mike Stand #423a, too Cheep

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 02:11:18 UTC
From: rlucch2098@aol.com
Message-ID: <20010611221118.02485.00001761@ng-cm1.aol.com>
Source record: 58725

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1244389421

3432. Latest FS or swap

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 03:02:53 UTC
From: gundoc <gundoc@iglou.com>
Message-ID: <3b25889d_2@news.iglou.com>
Source record: 58727

Equipment List
GE Master II Repeater UHF 40 watt. In deskmate case with Power supply but no duplexer.
$500.00
Uniden desktop Repeater. ARN-251 I think. No duplexer. Has CW id installed ready to go on 444.425 and 151.4 PL. $300.00
GE Master II UHF 75 watt with Pre-amp. No crystals (Icoms) No accessories, Painted handle. $75.00 each
GE Delta VHF narrow band 110 watt. With cables, head, speaker, Mic and base mount. $95.00
Motorola Mitrek VHF 110 watt mobiles. With all accessories and 1 set of channel elements. $75.00 each
Motorola Micor VHF 110 watt Mobile. 1 set of channel elements no accessories. $30.00
GE PCS VHF 136. - 150. MHz. 2 channel with battery and charger. $85.00
GE Monogram VHF 157- 170 10 channel. With charger battery bad but tested radio and it is good. (ex CSX radio with CSX engraving on front). $75.00
GE MPI II UHF pair. With chargers and batteries. Programmed on GMRS. $125.00
GE MVS UHF 16 channel scan. Will do ham - GMRS. Works great as I was using this in my van until I installed my Delta. $150.00
GE MPA VHF System model with Aegis encryption. My last MPA and my personal radio. Programmed for ham and scanning public service. 160 channels (the encryption takes away some memory for channel storage). With good battery and rapid charger $350.00
GE Delta control cable. Downloading type. $35.00 each
GE Master II control cable. 8 channel type (plenty of extra wires). $20.00 each
Video recorder lock boxes. These came out of the trunks of police cars and were the box the video recorder was locked in. Have a hasp for padlock and a separate door for inserting the tape. $25.00 each.
GE Master Executive II mobile extender VHF. No Icoms. $20.00 each
Cables for above radio to a master II or Delta. $10.00 each
GE Voice guard box for Delta or Ranger (19A148909P10). $20.00 each
GE Master II Microphones. Will work on Delta or Ranger as well. $5.00 each
Sinclair UHF Duplexer. 4 can 50 watt and on the ham band now. $100.00 or $75.00 if you buy it with a repeater.
I am always happy to consider trades or offers. Shipping is over and above the stated price and I take Paypal as well as cash. Checks have to clear before I ship.

Dean

3433. Re: IC-551 tuning problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 03:05:00 UTC
From: ThomasS <trailortramp@yahoo.com>
Message-ID: <kj1bit896jufr9v3u7ldjkmtl7llqk0800@4ax.com>
Source record: 58726

>- after all, not everyone
>reading the ng is fortunate enough to be using Good Stuff like the
>IC-551 -- or OS/2... <g>
>
>Jonesy

Gee, in my sights, it would seem good stuff like a IC-551 would not have broke down....makes ya' wonder if it's really good stuff!<g>

Tomsey!

3434. Re: HTX-202 using Radio Shack's "Telescopic center-loaded" whip.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 04:19:39 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9g4561$g13$1@imsinews.kornet.net>
Source record: 58728
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

The first section above the coil is left down to short out the coil, as it isn't used on 2m frequencies.. a good length for the overall antenna is ~19". This makes a 1/4 wave antenna with the required ~50 ohm impedance.

"Ed Pugh" <ai928@FreeNet.Carleton.CA> wrote in message news:9g2vcp$ce0$1@freenet9.carleton.ca...
> Hi.
>
> (For those of you who see this two or three times, it is
> because your news service does not properly cancel posts.
> I made mistakes the first two times, and then cancelled them.
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> previous copies of this post.)
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> I am wondering if anyone knows anything about using Radio
> Shlack's telescopic, center-loaded whip antenna (catalogue
> number 20-006) with the HTX-202 portable 2M rig. According to
> the HTX-202 manual, the portable rig should be usable with this
> antenna.
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> So I bought one, thinking that it might be a better antenna for
> hand-held portable use, than the "rubber duckie" that comes with
> the rig.
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> The instructions that came with the antenna indicate that it
> should be adjusted to a certain length according to a formula
> (I forget the exact formula quoted in the instructions; but it
> was something like antenna-length(inches) = 28?? / freq(MHz),
> but I forget the last two digits of the numerator). The
> instructions also mentioned something about that the section
> immediately above the loading coil should be collapsed for
> transmission. (Now why should that be? Does this mean that the
> whole antenna above the loading coil should be collapsed, or
> that just the single section immediately above the loading coil
> must be collapsed, but the other sections above that can be
> extended?)
>
> What the instructions completely failed to mention is where
> should the loading coil be along the length of the antenna
> when it is adjusted for a particular frequency? It only
> gave a formula for what looks like overall length.
>
> Does anybody have any experience using this antenna with the

> HTX-202? If so, can you please fill me in on how to exactly
> configure the antenna? (Maybe I should just return the
> antenna and try to get a better one somewhere else?)
>
> An E-mail copy of your follow-up would be greatly appreciated.
>
> TNX ES 73,
> Ed Pugh (VA3PU)
> <va3pu@rac.ca>
> <edpugh@freenet.carleton.ca>
> (Both are aliases for ai928@freenet.carleton.ca)
> --
> Ed Pugh | "A common mistake that people make when trying
> Ottawa (Richmond) | to design something completely foolproof, is to
> Ontario, Canada | underestimate the ingenuity of complete fools."
> | - Douglas Noel Adams, 1952 - 2001 :-(

3435. Tuning MFJ 949E

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 04:24:56 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9g45fu$ib3$1@imsinews.kornet.net>
Source record: 58729

I am having a minor problem with my 949E.. it seems to work well on 15 and 10m, but when I try to tune on 20m, I can get it almost flat into the dummy load, but no lower than 5:1 on the antenna. I thought these things were supposed to be able to tune a coat hanger.. *gggg*
Brenda Ann
HL2/KA7OUM

3436. FS: FDK 750xx 2m Multimode (NO RESERVE)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 04:41:50 UTC
From: gm7dhc <gm7dhc@ntlworld.com>
Message-ID: <r4hV6.56$0a6.10936@news2-win.server.ntlworld.com>
Source record: 58730

http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=1245804928

3437. FS: Yaesu Fnb-42 Ni-Cad Battery (NO RESERVE)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 04:43:15 UTC
From: gm7dhc <gm7dhc@ntlworld.com>
Message-ID: <M5hV6.57$0a6.11023@news2-win.server.ntlworld.com>
Source record: 58731

http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=1245827959

3438. Re: HTX-202 using Radio Shack's "Telescopic center-loaded" whip.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 05:05:28 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3B25A318.5D29@wt.net>
Source record: 58748
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Ed Pugh wrote:
>

> The instructions that came with the antenna indicate that it
> should be adjusted to a certain length according to a formula
> (I forget the exact formula quoted in the instructions; but it
> was something like antenna-length(inches) = 28?? / freq(MHz),
> but I forget the last two digits of the numerator).

234 / freq is a quarter wave. But having a loading coil confuses this I would think.

The
> instructions also mentioned something about that the section
> immediately above the loading coil should be collapsed for
> transmission. (Now why should that be? Does this mean that the
> whole antenna above the loading coil should be collapsed, or
> that just the single section immediately above the loading coil
> must be collapsed, but the other sections above that can be
> extended?)

If they don't specify, I would think the whole section should be collapsed.
>
> What the instructions completely failed to mention is where
> should the loading coil be along the length of the antenna
> when it is adjusted for a particular frequency? It only
> gave a formula for what looks like overall length.

That probably applies with the top section collapsed.
>
> Does anybody have any experience using this antenna with the
> HTX-202? If so, can you please fill me in on how to exactly
> configure the antenna? (Maybe I should just return the
> antenna and try to get a better one somewhere else?)

It sounds like an antenna made for wide range SWL or scanner use. I'm not really familiar with it, but there isn't really a need to change antenna length for a 2m FM HT. If there is no need for such a wide range of receiving, I'd trade it in and get a higher performance 2m antenna for the HT. The 1/2 wave types like the Hot Rod, etc are pretty good. The 5/8's have some problems in theory with the ground return, but even those will outdo the average rubber duck by a large amount. Maybe you could fine tune your present antenna with one of these new fangled antenna analysers. I would think you could get close enough for gov

work. Maybe you could borrow one somewhere. MK
--
http://web.wt.net/~nm5k

3439. Re: Schematic Henry 2k-3 Power Supply!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 05:20:34 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <CEhV6.147$OX5.35781@monger.newsread.com>
Source record: 58732

"BEAR" <bearlabs@netzero.net> wrote in message
news:3B23C241.B4DAE675@netzero.net...
>
> Hi!
>
> I'm refurbishing an old Henry 2k-3 amp - I have the upper deck
> schematic,

I have a 2K4 but not sure if the PS is the same.

I'd drop an e-mail to henry radio.
Just go to their site http://www.henryradio.com/ , pick up their e-mail
address and send them a note. They've always been very helpful.

--
Roger Halstead (K8RI)
www.rogerhalstead.com
N833R S# CD-2 World's oldest Debonair?

> but no power supply schematic. I could trace it, and work on it as is -
> but there
> are a few parts that have been *replaced* that may or may not be
> appropriate
> in type or value.
>
> So, anyone who can supply:
>
> a) emailed - scanned copy
> b) emailed - PDF (best!!)
> c) snail mailed photocopy
> or
> d) URL to one on the 'net
>
>
> PLEASE EMAIL TO ME!!
> I may not catch your post - since the braindead admins on this system
> keep only
> 3 days maximum worth of posts up. :- (
>
>
> BTW- If you happen to have any flush mount panel meters (no cut-out
> needed, just for the
> two meter terminals) of *any value*, let me know too - the original ones
>
> are toasted here.

> I'll have to work out a replacement/retrofit if I can't find any flush
> mount types)
>
> Thanks,
>
> _-_- bear WB2GCR
> --
> _-_-bearlabs
>
> http://www.bearlabsUSA.com
>
> ... please disregard the netzero sigfile... nothing is
> really "free."
>
>

3440. Re: "Clickable" links

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 05:22:57 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <RGhV6.148$OX5.35845@monger.newsread.com>
Source record: 58733
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

"Superior" <@.> wrote in message
news:dKRU6.5658$Q8.436378@paloalto-snr1.gtei.net...
> I go along with my own suggestion that if people have older browsers, that
they find someone who knows
> what they are doing to upgrade the browser and to heck with them since
they are in ancient times and need
> to catch up. Now IE even has the capability to autodetect ftp sites if you
enter in just a plain ip address.
> As far as netscape, i can't beleive anyone still uses it except linux and
OS2 users.

The machines here use both IE and Netscape. Both work pretty much the same
with links, but there are some plugins that won't work with Netscape.

--
Roger Halstead (K8RI)
www.rogerhalstead.com
N833R S# CD-2 World's oldest Debonair?

>
> > : I'd go along with Ron's suggestion that you prefix a URL with
> > http://
> > : because people using old browsers will be able to use the link.
> > :
> > : 73, Ian G4EAN
>
>
>

3441. Re: Kenwood MC-60 Disassembly

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 05:27:05 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <JKhV6.151$OX5.35751@monger.newsread.com>
Source record: 58734
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"John Seney" <wd1v@mediaone.net> wrote in message
news:wd1v-4A36F6.06380909062001@enews.newsguy.com...
> In article <3B1EF44A.C4836E72@erols.com>, Mary Anne Olsen
> <wolsen@erols.com> wrote:
>
> > Is there something inherently wrong with the Kenwood mikes that you're
> > replacing them with Heil elements? Bill N3TVU
>
>
> You need to hear the differences. Heil mics are simply the best as
> they accentuate the frequencies of voice for SSB radios. If you
> own an Icom, you'll also probably need a small preamp.

This is one of those "it all depends" things.
With my voice characteristics it would be a waste of money. The stock mikes
work just fine for me.

The only way to tell is to try them side by side and see what kind of
difference you get, if any.

--
Roger Halstead (K8RI)
www.rogerhalstead.com
N833R S# CD-2 World's oldest Debonair?

>
> Check out http://www.heilsound.com/
>
> --
> John Seney
> http://www.qsl.net/wd1v
> Scope & Jitter Measurements FAQ
>
>
>

3442. Re: FS: Dentron MLA-2500 Amp!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 05:31:15 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <DOhV6.153$OX5.36403@monger.newsread.com>
Source record: 58735

"Murray Green" <mgreen@erols.com> wrote in message
news:3B202213.4873DD49@erols.com...
> Blaine, The $795 would not be a bad price, provided that the pair
> of 8875 tubes are in near new condition and putting out the required
> power. The primary problem, Im told, is that the 8875 has been
> discontinued and even if one could be found "on a shelf", it would
> cost in the area of $500 per tube.

Consider a conversion to a pair of 8874s.
They are the same tube electronically, but axially cooled which means a
pressure box plus sockets and chimneys...and a squirrel cage fan.

--
Roger Halstead (K8RI)
www.rogerhalstead.com
N833R S# CD-2 World's oldest Debonair?

> How hold are the tubes and can you
> confirm that the tube has been discontinued and if the above quoted
> price is correct? Also, the 8875 cannot be reconditioned in the same
> manner as, say, the 8877.
> 73 Murray, K3BEQ
>
> 73, Murray, K3BEQ
>
> "R. Blaine Fox" wrote:
> >
> > Greetings!
> >
> > Up for sale is a Dentron MLA-2500 160-10 meter amp! This one peaks
at
> > 1700 watts, and will do 1,200 all day long! Excellent cooling fan!
I've run
> > it all night on 75 meters at legal limit and it's cool to the touch!
Pending
> > divorce and subsequent move to apartment living (Ugh!) forces the sale
of this
> > amp. $795 plus shipping gets you an AWESOME desktop amp that is fully
capable
> > of legal limit. If you need a pic, e-mail me. I purchased this from
Murray,
> > K5MDM of Radio Ranch fame, so you KNOW it's good! (Kudos to you,
> > Murray...you've never let me down yet!) Anyway, not a mark, scratch, or
> > blemish on this one, and performs 100%!!! There are NO issues with this
amp,

> > and it is absolutely trouble free! Payment to be either via Paypal.com
or USPS
> > Postal Money Order only!
> >
> > R. Blaine Fox (N9LXX)
> > Beloit, WI

3443. Re: Help with IC706 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 05:35:45 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <RShV6.156$OX5.36419@monger.newsread.com>
Source record: 58736
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Me?

I'd call the insurrance company and tell them to come, get their radio.

--
Roger Halstead (K8RI)
www.rogerhalstead.com
N833R S# CD-2 World's oldest Debonair?

"JB" <ac6tk@nospamcybertime.net> wrote in message
news:9frrbp$1187$1@madmax.keyway.net...
> You are indeed fortunate that the radio wasn't thrown out like burnt
> toast!
> You will need to inspect the PA unit for damage to the LPF and TR
> switch.
> If you are real lucky, you might only need to replace some of the LC
> network
> components and maybe a couple of diodes. If you are not so lucky,
> you
> might count your blessings that the HF section still works, as hidden
> damage
> could require progressively deeper troubleshooting as one system
> after
> another is brought back to life. If there is a burnt smell, it may
> be with you
> for the life of the unit...
>
> You should try to verify receiver and PA performance and other logic
> controls by circumventing possibly damaged LPF and TR circuitry in
> a bench environment to insure that other systems aren't affected too.
>
> Jim, ac6tk
> Http://www.cybertime.net/~ac6tk/svs.htm
>
>
>
> "Worez_Magic" <worez_magic@hotmail.com> wrote in message
> news:Jx7U6.2770$p%4.252682@newsread2.prod.itd.earthlink.net...
> : Actually, no... I was downstairs on the computer when the bolt
> from the
> : blue struck.. It did hit me hard enough to knock me out of the
> chair and
> : onto the floor. Sort of felt like it went through my arms and then
> feet,

> : but I couldn't say for sure... When I came to my senses I noticed
> the house
> : was filling with smoke and I remember wanting to get off that
> concrete floor
> : and on to something better insulated...
> :
> : Anyway the VHF damage to the 706 and complete loss of a 20 amp
> supply that
> : it was connected to was the only equipment damage. (and of course
> the
> : Diamond X-500 that was blown into) All in all there were 4 other
> radio's
> : connected to the same power supply and grounding system.. I feel
> extremely
> : fortunate, in more than one respect!
> :
> :
> : va3urs <va3urs@sympatico.ca> wrote in message
> : news:nfxT6.33704$_5.3903446@news20.bellglobal.com...
> : > HEY did the lightning strike you in the head as well??
> : >
> : > what a blank!
> : >
> : > al urs
> : >
> : >
> : > "Worez_Magic" <worez_magic@hotmail.com> wrote in message
> : > news:L_qS6.14546$S2.1208764@newsread2.prod.itd.earthlink.net...
> : > > I have an Icom 706 that is dead on 2 meters. It will still
> transmit and
> : > > receive, but has no measurable power out, and the only thing it
> hears is
> : a
> : > > ht at fairly close range... Could have something to do with
> that bolt
> : of
> : > > lightning that blew the antenna into little prices...
> : > >
> : > > Anyone know of anything simple that will kill a 706 vhf
> transmit and
> : > receive
> : > > like this or do I need to send it off to the doctor? If so,
> who do you
> : > > recommend?
> : > >
> : > > Steve
> : > >
> : > >
> : > >
> : > >

> : >
> : >
> : >
> :
> :
>

3444. Tower designs..anyone?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 05:54:56 UTC
From: Mr Malcolm C Hedley <kayakkhan@bigpond.com>
Message-ID: <p13V6.59460$hV3.94056@newsfeeds.bigpond.com>
Source record: 58947

Hi,
does anyone have any plans for towers? or links to sites?
all help appreciated.
cheers
Mal

3445. Beginner Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 06:08:39 UTC
From: "Dr.Rick" <rstiles@uiuc.edu.XXXX>
Message-ID: <tibcemilc4mh0d@corp.supernews.com>
Source record: 58737

Hello,

After building a RDF/Yagi system to track medium power rockets once they've landed, I've become interested in HAM radio. As a beginner, I am looking to purchase a hand held transceiver to learn with. Can anyone recommend a good unit that will have still be very useful to me much later on?

Thanks,

Dr.Rick

3446. Re: HTX-202 using Radio Shack's "Telescopic center-loaded" whip.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 06:15:51 UTC
From: Andrew <vk4bab@hypermax.net.au>
Message-ID: <rsiV6.5249$l_3.10807@news1.rochd1.qld.optushome.com.au>
Source record: 58738
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I found that it I extended the top whip all the way, then pushed the section directly above the coil back into it, was the perfect length for reception on a Yaesu hT I have.

Cheers,
Andrew
Ed Pugh <ai928@FreeNet.Carleton.CA> wrote in message news:9g2vcp$ce0$1@freenet9.carleton.ca...
Hi.

(For those of you who see this two or three times, it is because your news service does not properly cancel posts. I made mistakes the first two times, and then cancelled them. So if you do see this multiple times, please ignore the previous copies of this post.)

I am wondering if anyone knows anything about using Radio Shlack's telescopic, center-loaded whip antenna (catalogue number 20-006) with the HTX-202 portable 2M rig. According to the HTX-202 manual, the portable rig should be usable with this antenna.

So I bought one, thinking that it might be a better antenna for hand-held portable use, than the "rubber duckie" that comes with the rig.

The instructions that came with the antenna indicate that it should be adjusted to a certain length according to a formula (I forget the exact formula quoted in the instructions; but it was something like antenna-length(inches) = 28?? / freq(MHz), but I forget the last two digits of the numerator). The instructions also mentioned something about that the section immediately above the loading coil should be collapsed for transmission. (Now why should that be? Does this mean that the whole antenna above the loading coil should be collapsed, or that just the single section immediately above the loading coil must be collapsed, but the other sections above that can be extended?)

What the instructions completely failed to mention is where should the loading coil be along the length of the antenna when it is adjusted for a particular frequency? It only gave a formula for what looks like overall length.

Does anybody have any experience using this antenna with the
HTX-202? If so, can you please fill me in on how to exactly
configure the antenna? (Maybe I should just return the
antenna and try to get a better one somewhere else?)

An E-mail copy of your follow-up would be greatly appreciated.

TNX ES 73,
Ed Pugh (VA3PU)
<va3pu@rac.ca>
<edpugh@freenet.carleton.ca>
(Both are aliases for ai928@freenet.carleton.ca)
--
Ed Pugh | "A common mistake that people make when trying
Ottawa (Richmond) | to design something completely foolproof, is to
Ontario, Canada | underestimate the ingenuity of complete fools."
| - Douglas Noel Adams, 1952 - 2001 :-(

3447. FA: Yaesu FT-530 w/ Cell unblocked and MARS/CAP Mod

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 07:01:55 UTC
From: Don Fanning <donfanning@msn.com>
Message-ID: <D7jV6.4340$OK3.755044@paloalto-snr1.gtei.net>
Source record: 58739

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1245689523

3448. Re: Beginner Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 09:45:25 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <3B25E474.79E02470@cmcorp.com>
Source record: 58740

Hi Rick,

You probably need to specify which bands you want the transceiver to work on.
(There isn't an all band "Handheld" transceiver... yet, but the FT-817 comes
close.)

"Dr.Rick" wrote:

> Hello,
>
> After building a RDF/Yagi system to track medium power rockets once
> they've landed, I've become interested in HAM radio. As a beginner, I am
> looking to purchase a hand held transceiver to learn with. Can anyone
> recommend a good unit that will have still be very useful to me much later
> on?
>
> Thanks,
>
> Dr.Rick

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

3449. FA: Yaesu Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 10:35:41 UTC
From: aokd5fxt@cs.com
Message-ID: <20010612063541.22799.00001568@ng-ci1.news.cs.com>
Source record: 58741

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1245802249&r=0&t=0&
showTutorial=0&ed=992919784&indexURL=0&rd=1

Nice MD1B8........TNX...BILL

3450. FS:MFJ tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 10:59:07 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <KCmV6.137$34.155180@news1.iquest.net>
Source record: 58742

i have a nice MFJ 949C tuner
has cross needle meter,300 watt,also built in dummy load
works great
only problem is meter light not working

price 50.00 shipped

--
Thanks
Monte k9dzd@iquest.net

3451. HAMFEST Ithaca, NY Sat Aug 4

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 11:57:46 UTC
From: ldh3@cornell.edu
Message-ID: <9g503q$s3s$2@news01.cit.cornell.edu>
Source record: 58743
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

TCARC Hamfest 2001 Scheduled for Saturday, August 4, 2001

ITHACA, NY The Tompkins County Amateur Radio Club announces the Finger

Lakes HAM-IN (hamfest and fly-in) at Tompkins County Airport (KITH), 3
miles NE of Ithaca on Route 13, on Saturday August 4, 2001.

Ham radio seminars TBA.

Vendor setup starts at 6 AM (inquire for Friday night setup time).
Doors open to the public at 7 AM Saturday morning.
Hamfest closes at 2 PM Saturday afternoon.
Large hangar for indoor vendors and displays.
Drive-in setup.
Paved outdoor flea market and parking.
Aviation displays - fly in and show your plane for free!
Breakfast and lunch served by Boy Scouts.
Admission: $5.00 at the door, $4 in advance until 7/15/2001.
Indoor tables: $10.00.
Outdoor space $2.00 each.
Under 18 free.
ARRL sanctioned. VE exams, as always walk-ins welcome at tests.
Talk-in on 146.970- AF2A repeater.

More info, including a PDF format flyer, is available on the club
website at
http://www.compcenter.com/~tcarc/

For more info contact Richard Spingarn 607-387-5251 or <a
href=mailto:richard@eagleprint.com>email richard@eagleprint.com.

3452. WTB: 2800v 1.2amp Transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 12:00:44 UTC
From: ldh3@cornell.edu
Message-ID: <9g509c$s3s$5@news01.cit.cornell.edu>
Source record: 58744

Building a tube amp, need 220v in - 2800v 1.2 amp transformer. Any leads appreciated. Email me direct at ldh3@cornell.edu .

Thanks, Mike N2VR

3453. FS: SGC SG-2020 Ver 1.7 Excellent Condition $400.00 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 12:11:26 UTC
From: w1wow@aol.com
Message-ID: <20010612081126.24135.00002800@ng-cq1.aol.com>
Source record: 58745

Hello,

I have a excellent condtion SGC SG-2020 transceiver for sale. Works perfectly, just one too many radios. Comes with original box, manual, hand-mic and an extra power connector. The radio is a version 1.7, the latest prior to the introduction of the version 1.8, which is an upgrade to ADSP.(I understand SGC is offering this upgrade for a special price of $129.00 through September).

Please e-mail me for pictures, I have many...

$400.00 Shipped Cont. US

Jason S. Hulet/W1WOW
Traverse City, MI

One picture at:

http://www.w1wow.homestead.com/index.html

3454. Re: HTX-202 using Radio Shack's "Telescopic center-loaded" whip.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 13:07:52 UTC
From: ai928@FreeNet.Carleton.CA
Message-ID: <9g5478$o1f$1@freenet9.carleton.ca>
Source record: 58746
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Thanks for your follow-up, Brenda Ann.

I had not known nor realised that collaspsing the first section
above the coil would short it out, but, of course, that makes
perfect sense when you think about it (as I should have).

The RS instructions give the forumla for the length as:

length(inches) = 2834/freq(MHz)

which works out to 19.3", which is just about right according
to your follow-up.

Someone else suggested (by private E-mail) attaching a 14"
"tiger tail" ground to the BNC connecter.

Thanks again,
Ed (VA3PU).

"Brenda Ann" (brendaannd@uswest.net) writes:
> The first section above the coil is left down to short out the coil, as it
> isn't used on 2m frequencies.. a good length for the overall antenna is
> ~19". This makes a 1/4 wave antenna with the required ~50 ohm impedance.
>
--
Ed Pugh | "A common mistake that people make when trying
Ottawa (Richmond) | to design something completely foolproof, is to
Ontario, Canada | underestimate the ingenuity of complete fools."
| - Douglas Noel Adams, 1952 - 2001 :-(

3455. Re: Need Help: Setting Up a Base!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 13:18:51 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <3B2616BB.55FD00FD@i-55.com>
Source record: 58747

In reading all the replies you have got to your power supply question, it seems there is a wide spread of what you should do. It has ranged from a 10 amp supply to a 50 amp supply.

What you need to do is look at what type of current the radio or radios will pull. Your only going to be transmitting on one at a time. The connection os more than one radio into the system will only bring up the current demand by what the receiver current is for the other or others connected.

The main point to consider, is just how good the power supply is for voltage regulation. You want to pay attention to how well the power supply will hold the voltage under the load of a transmitter.

Some power supplies have a sensitivity to strong Rf levels. The regulation goes wild when it has a strong RF field get into the regulation controls. In the 35 years working in the two way radio field, I have never seen an Astron power supply do this.

You could connect an automotive battery to the system. This would give you power if the lights go out. As others have indicated, the charging of the battery, will generate gasses. Under a slow rate of charge, this is not very much. You will have to maintain the liquid level in the battery. Seems like they drink it when under a constant charge.

Had a large truck battery under my repair bench for a number of years that I added water to every week. Kept the voltage at a constant 13.6 volts.

Yes if you do use a battery, you need to fuse it for all the circuits connected. Depending on the charger, you may even want to have a diode between the supply and the battery. Keep the battery in some sort of a plastic container. This way if any fluid is spilled, it won't eat up the floor where it is. Just the normal use of an automotive battery will cause it to have a slight coating of acid on the outside of it. Why do you think the terminals and all the metal around it in you car turn white from the corrosion.

Hope this gives you some more to think about.

Jim

Mark Essiembre wrote:
>

> Hi Guys Need Some Advice,
>
> I recently removed my HTX-242 (radio Shack 2M mobile) from my car and want
> to set it up as base. I searched the local radio shack store for a
> regulated power supply but can't find one with at least 10 amps of
> continuous power (as is required). So...I was thinking of hooking the radio
> up directly to a car battery. Is that a good idea?? and what's the safest
> way to do this?
>
> As well, I'm on the 6th floor of an apartment complex and am searching for
> an appropriate antenna. I don't want to zap my neighbours.
>
> Appreciate you advice.
>
> Mark

3456. Pittsburg area ham radio stores?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 13:55:36 UTC
From: Rudy Marcelletti <rudym@net-link.net>
Message-ID: <3b2620cf$0$88180$bbae4d71@news.net-link.net>
Source record: 58749

Are there any and where?

3457. Re: Beginner Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 14:18:57 UTC
From: "Dr.Rick" <rstiles@uiuc.edu.XXXX>
Message-ID: <tic95vnuukbeaa@corp.supernews.com>
Source record: 58750

Yeah, that would help. I'm interested in the HAM and aircraft frequencies.
SW is good, too. Anything else is bonus.

Thanks,
Dr.Rick

"Thomas C. Sefranek" <tcs@cmcorp.com> wrote in message
news:3B25E474.79E02470@cmcorp.com...
> Hi Rick,
>
> You probably need to specify which bands you want the transceiver to work
on.
> (There isn't an all band "Handheld" transceiver... yet, but the FT-817
comes
> close.)
>
> "Dr.Rick" wrote:
>
> > Hello,
> >
> > After building a RDF/Yagi system to track medium power rockets once
> > they've landed, I've become interested in HAM radio. As a beginner, I
am
> > looking to purchase a hand held transceiver to learn with. Can anyone
> > recommend a good unit that will have still be very useful to me much
later
> > on?
> >
> > Thanks,
> >
> > Dr.Rick
>
> --
> *
> | __O Thomas C. Sefranek tcs@cmcorp.com
> |_-\<,_ Amateur Radio Operator: WA1RHP
> (*)/ (*) Bicycle mobile on 145.41, 448.625 MHz
>
> http://hamradio.cmcorp.com/inventory/Inventory.html
> http://www.harvardrepeater.org
>
>

3458. Re: Beginner Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 14:21:25 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9g58us$1n3q$1@madmax.keyway.net>
Source record: 58751

Unless you have a some hi-falutin repeaters around, you would be
bettter off with a decent mobile with lots of TX power and some audio
power with a decent speaker to plug in.

The only advantage to an HT is that you can lock it up in a drawer or
something.

"Thomas C. Sefranek" <tcs@cmcorp.com> wrote in message
news:3B25E474.79E02470@cmcorp.com...
: Hi Rick,
:
: You probably need to specify which bands you want the transceiver
to work on.
: (There isn't an all band "Handheld" transceiver... yet, but the
FT-817 comes
: close.)
:
: "Dr.Rick" wrote:
:
: > Hello,
: >
: > After building a RDF/Yagi system to track medium power
rockets once
: > they've landed, I've become interested in HAM radio. As a
beginner, I am
: > looking to purchase a hand held transceiver to learn with. Can
anyone
: > recommend a good unit that will have still be very useful to me
much later
: > on?
: >
: > Thanks,
: >
: > Dr.Rick
:
: --
: *
: | __O Thomas C. Sefranek tcs@cmcorp.com
: |_-\<,_ Amateur Radio Operator: WA1RHP
: (*)/ (*) Bicycle mobile on 145.41, 448.625 MHz
:
: http://hamradio.cmcorp.com/inventory/Inventory.html
: http://www.harvardrepeater.org
:
:

3459. Re: FA: Yaesu FT-530 w/ Cell unblocked and MARS/CAP Mod

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 14:48:28 UTC
From: vhfradiobuff@aol.comspamsux
Message-ID: <20010612104828.14844.00001141@ng-mk1.aol.com>
Source record: 58753

Well, I see that item's already been removed from Ebay. Just a bit of advice.. don't list any item on Ebay and say it is "cell unblocked" or has the "MARS/CAP mod". Just put the factory specs and tell people to email you for complete information... otherwise they will have it off of their site faster than you can say Boo.

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

3460. Re: Tuning MFJ 949E

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 14:54:16 UTC
From: krishna <kkanakas@cisco.com>
Message-ID: <3B262D18.22FA8480@cisco.com>
Source record: 58752
Body handling: Binary attachment payload not displayed: kkanakas.vcf

Brenda,
Are you using a coax or ladder line?
Even if it tunes to less than 2:1, it does not mean that
your power is radiated efficiently.
Let me know. I have the same 949E. I use a 40M dipole
as an Inv-V and use a ladder line to feed. I tune it and
get a good swr on 10/15M , but 20M is hell. I get about
3 or 2:1 and my power is not doing well. I get good reports
on 15M. On 20, i can get out. But it could be made better with some
pruning.

About tuning a coat hanger, i would prefer the dummy load :)

73's
krish

Brenda Ann wrote:

> I am having a minor problem with my 949E.. it seems to work well on 15 and
> 10m, but when I try to tune on 20m, I can get it almost flat into the dummy
> load, but no lower than 5:1 on the antenna. I thought these things were
> supposed to be able to tune a coat hanger.. *gggg*
> Brenda Ann
> HL2/KA7OUM

[One or more binary attachments are retained only in the source text.]

3461. Re: HTX-202 using Radio Shack's "Telescopic center-loaded" whip.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 14:59:09 UTC
From: David Pearce <david.e.pearce@lmco.com>
Message-ID: <3B262E3D.E42C4167@lmco.com>
Source record: 58760
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

As stated earlier, the first section above the coil is retracted fully to short out the coil. I then retracted the top section about 1/2 way. I don't remember if I also retracted the bottom section completely or not. Just measure for 19".

3462. Re: HTX-202 using Radio Shack's "Telescopic center-loaded" whip.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 15:07:26 UTC
From: Lou <tech@dp.net>
Message-ID: <9g5bl6$l0n$1@news.dp.net>
Source record: 58754
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

The antenna in question was made for a variety of purposes. 2 meter, 440, scanner, test equipment and so on. It is adjustable to suit your frequency. There is a loading coil in it, and the length does matter both below and above.

If you only want an antenna for 2 meters, I would suggest you return this one and order one from somewhere that sells what you "need". If it was higher performance than the Rubber Duck, then I would suggest calling AES or someone to order an antenna better suited to your needs.

I believe I still have the instructions for two (that I know of) different models of those antennas that Radio Shack sold. Though basically the same, if memory serves me correct without having to look at the instructions, I do believe they were set for different lengths with regards to say - 2 meters. So, if you want me to try to help you, you'll have to let me know the catalog number of the antenna you have.

Lou/Tech@DP.NET

"Mark Keith" <nm5k@wt.net> wrote in message news:3B25A318.5D29@wt.net...
> Ed Pugh wrote:
> >
>
> > The instructions that came with the antenna indicate that it
> > should be adjusted to a certain length according to a formula
> > (I forget the exact formula quoted in the instructions; but it
> > was something like antenna-length(inches) = 28?? / freq(MHz),
> > but I forget the last two digits of the numerator).
>
> 234 / freq is a quarter wave. But having a loading coil confuses this I
> would think.
>
> The
> > instructions also mentioned something about that the section
> > immediately above the loading coil should be collapsed for
> > transmission. (Now why should that be? Does this mean that the
> > whole antenna above the loading coil should be collapsed, or
> > that just the single section immediately above the loading coil
> > must be collapsed, but the other sections above that can be
> > extended?)
>
> If they don't specify, I would think the whole section should be
> collapsed.
> >

> > What the instructions completely failed to mention is where
> > should the loading coil be along the length of the antenna
> > when it is adjusted for a particular frequency? It only
> > gave a formula for what looks like overall length.
>
> That probably applies with the top section collapsed.
> >
> > Does anybody have any experience using this antenna with the
> > HTX-202? If so, can you please fill me in on how to exactly
> > configure the antenna? (Maybe I should just return the
> > antenna and try to get a better one somewhere else?)
>
> It sounds like an antenna made for wide range SWL or scanner use. I'm
> not really familiar with it, but there isn't really a need to change
> antenna length for a 2m FM HT. If there is no need for such a wide range
> of receiving, I'd trade it in and get a higher performance 2m antenna
> for the HT. The 1/2 wave types like the Hot Rod, etc are pretty good.
> The 5/8's have some problems in theory with the ground return, but even
> those will outdo the average rubber duck by a large amount. Maybe you
> could fine tune your present antenna with one of these new fangled
> antenna analysers. I would think you could get close enough for gov
> work. Maybe you could borrow one somewhere. MK
> --
> http://web.wt.net/~nm5k

3463. FS: Titan Handheld 10/15 band radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 15:13:01 UTC
From: stompk1 <stompk1@email.msn.com>
Message-ID: <#0JgsN18AHA.290@cpmsnbbsa07>
Source record: 58756
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

For Sale - Titan Handheld 10/15 band radio

Here are some specs of this radio

Complete 10, 15 meter AM/FM/USB/LSB operation / MODIFIED
4 Watts AM/FM Carrier, and 6 ~ 8 watts PEP SSB.
Frequency coverage 28.000 to 29.699 MHz.
Frequency resolution at 1k/10k/100k Steps.
Very Compact, dimensions 2.5"W x 6.6"H x 1.5"D
Multi-function LCD display provides
Channel Number
Frequency display readout
Battery Level indicator
Receive Signal strength meter
RF Output Scale.
Mode of operation
Slide-off Battery System: can use either 9 "AA" alkaline or
rechargeable "AA"
cells. comes with 9 rechargeables with AC adapter / charger
Battery life enhancement circuitry dramatically extends talk time
between charges
Auto-frequency Scan function.
BNC antenna connector allows for easy antenna configuration changes.
comes with bnc / coax adapter for use with car / home fullsize antennas
Clarifier Control for fine tuning incoming SSB signals
Mic-Gain
RF Gain
Squelch control for eliminating background noise
Key lock function
Selectable High/Low power output
FM repeater offset
88.5 HZ tone generator for FM repeater access.
Wrist strap included.
Belt clip included.
Cigarette lighter Power/Charger plug included
Industry standard Speaker Microphone configuration.
also comes with external speaker / lapel mike

pics avail by mailing stompkins@stompkins.com

$120 plus shipping
radio is in Erie, Co and is in like new condition.

3464. FS/FT:Dell inspiron 3000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 15:29:50 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <vAqV6.144$34.157206@news1.iquest.net>
Source record: 58755

i have for sale or trade a nice Dell Inspiron 3000 laptop
233mhz pentium
144mb ram
4 gb hard drive
13.3: active display
56 k 3-com modem
new battery
port replicator
2 eac--ac adapters/chargers
windows 98SE/windows 2000 (hard drive partioned)
floppy
cd rom drive

price 550.00

might trade on the following
icom 706
kenwood 450
kenwood ts50s
kenwood ts-440
might consider other solid state H.F..or dualbanders

--
Thanks
Monte k9dzd@iquest.net

3465. Re: Tuning MFJ 949E

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 15:45:54 UTC
From: Norm Melick <henmel@worldnet.att.net>
Message-ID: <3B26395A.FC268571@worldnet.att.net>
Source record: 58757

Brenda Ann wrote:
>
> I am having a minor problem with my 949E.. it seems to work well on 15 and
> 10m, but when I try to tune on 20m, I can get it almost flat into the dummy
> load, but no lower than 5:1 on the antenna. I thought these things were
> supposed to be able to tune a coat hanger.. *gggg*
> Brenda Ann
> HL2/KA7OUM

I have a 949E. It's a great tuner, however, they were notorious for cold solder joints.

I'd check all solder connections, and look reeeeeal close at the large inductor coil, and make sure none of the coils are touching.

Norm/KQ6SD

3466. Re: Beginner Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 16:22:39 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <jlrV6.74987$G5.16067898@news1.rdc1.md.home.com>
Source record: 58758

Rick,

We really don't mean to sound offensive or obnoxious. BUT, you really need to narrow down "which" ham frequencies. There is HF or High Frequency bands - 1.8 - 2.0 mHz, 3.5 - 4.9 mHz, 7.0 - 7.3 mHz, 14.0 - 14.35 mHz, 21.0 - 21.45 mHz, 28.0 - 29.7 mHz, 144 - 148 mHz, 220 mHz, 450 mHz, some in between them, and a bunch above them. Aircraft band runs 118 - 136 mHz, then the military is on the upper end of 200 mHz and up a bunch.

SW broadcasts are in between the HF bands.

To the best of our (My) knowledge, they don't make a handheld radio that covers all this.

Bob
N0DGN

>"Dr.Rick"
> Yeah, that would help. I'm interested in the HAM and aircraft frequencies.
> SW is good, too. Anything else is bonus.
>
> Thanks,
> Dr.Rick
>
>
> "Thomas C. Sefranek" <tcs@cmcorp.com> wrote in message
> news:3B25E474.79E02470@cmcorp.com...
> > Hi Rick,
> >
> > You probably need to specify which bands you want the transceiver to work
> on.
> > (There isn't an all band "Handheld" transceiver... yet, but the FT-817
> comes
> > close.)
> >
> > "Dr.Rick" wrote:
> >
> > > Hello,
> > >
> > > After building a RDF/Yagi system to track medium power rockets once
> > > they've landed, I've become interested in HAM radio. As a beginner, I
> am
> > > looking to purchase a hand held transceiver to learn with. Can anyone

> > > recommend a good unit that will have still be very useful to me much
> later
> > > on?
> > >
> > > Thanks,
> > >
> > > Dr.Rick
> >
> > --
> > *
> > | __O Thomas C. Sefranek tcs@cmcorp.com
> > |_-\<,_ Amateur Radio Operator: WA1RHP
> > (*)/ (*) Bicycle mobile on 145.41, 448.625 MHz
> >
> > http://hamradio.cmcorp.com/inventory/Inventory.html
> > http://www.harvardrepeater.org
> >
> >
>
>

3467. Re: Tuning MFJ 949E

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 16:25:31 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <%nrV6.74988$G5.16068608@news1.rdc1.md.home.com>
Source record: 58759

Why would a tuner have to be used to get low VSWR into a dummy load? Is the dummy load good? Is the rig having a problem? What about the coax? Try a different length. You may be on a voltage node.

N0DGN

>"Brenda Ann"
> I am having a minor problem with my 949E.. it seems to work well on 15 and
> 10m, but when I try to tune on 20m, I can get it almost flat into the
dummy
> load, but no lower than 5:1 on the antenna. I thought these things were
> supposed to be able to tune a coat hanger.. *gggg*
> Brenda Ann
> HL2/KA7OUM
>
>

3468. Re: HTX-202 using Radio Shack's "Telescopic center-loaded" whip.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 16:40:25 UTC
From: ai928@FreeNet.Carleton.CA
Message-ID: <9g5glp$c7a$1@freenet9.carleton.ca>
Source record: 58762
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Hi, Mark.

Thanks for your follow-up.

Mark Keith (nm5k@wt.net) writes:
[snip]
> 234 / freq is a quarter wave. But having a loading coil confuses this I
> would think.

What unit of measurement should this give? Feet maybe?

The RS instructions said:

length in inches = 2834 / Freq in MHz.

For 2M this gives between 19.1" and 19.7" (depending on exact fequency).

Anyway, I think I have the answers I want. A freind of mine has one
of those antenna measurement gizmos to measure the SWR and impedance,
so I guess I might get him to have a look at it for me.

TNX ES 73,
Ed (VA3PU).
--
Ed Pugh | "A common mistake that people make when trying
Ottawa (Richmond) | to design something completely foolproof, is to
Ontario, Canada | underestimate the ingenuity of complete fools."
| - Douglas Noel Adams, 1952 - 2001 :-(

3469. Re: HTX-202 using Radio Shack's "Telescopic center-loaded" whip.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 16:44:48 UTC
From: ai928@FreeNet.Carleton.CA
Message-ID: <9g5gu0$g99$1@freenet9.carleton.ca>
Source record: 58761
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Hi, Lou.

Thanks for your follow-up post.

As mentioned in my first post when I started this thread, the RS catalogue
number for the antenna is 20-006.

However, I think I have the answers I need, now, from previous follow-ups.
As well, I just might go along with the suggestions and return this and
try to find a better one somewhere else (or even, perhap, roll my own).

Thanks for your willingness to help.

TNX ES 73,
Ed (VA3PU).

"Lou" (tech@dp.net) writes:
> The antenna in question was made for a variety of purposes. 2 meter, 440,
> scanner, test equipment and so on. It is adjustable to suit your frequency.
> There is a loading coil in it, and the length does matter both below and
> above.
>
> If you only want an antenna for 2 meters, I would suggest you return this
> one and order one from somewhere that sells what you "need". If it was
> higher performance than the Rubber Duck, then I would suggest calling AES or
> someone to order an antenna better suited to your needs.
>
> I believe I still have the instructions for two (that I know of) different
> models of those antennas that Radio Shack sold. Though basically the same,
> if memory serves me correct without having to look at the instructions, I do
> believe they were set for different lengths with regards to say - 2 meters.
> So, if you want me to try to help you, you'll have to let me know the
> catalog number of the antenna you have.
>
> Lou/Tech@DP.NET
--
Ed Pugh | "A common mistake that people make when trying
Ottawa (Richmond) | to design something completely foolproof, is to
Ontario, Canada | underestimate the ingenuity of complete fools."
| - Douglas Noel Adams, 1952 - 2001 :-(

3470. Rare Racal equipment on eBay..... update

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 17:25:28 UTC
From: Mark <mark@armscroft.demon.co.uk>
Message-ID: <3B265088.1010208@armscroft.demon.co.uk>
Source record: 58763

Hi folks,

I have added a picture of the MA1720 Racal exciter today. Check it out at;

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1245370631

Have a look at the very nice, and very rare, RA1792 HF receiver whilst you are there. View it at;

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1244606083

Good luck if you decide to bid.

Regards

Mark

Armscroft Communications - where the customer REALLY matters!
Visit us on the web at http://www.armscroft.com

3471. Re: Beginner Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 17:29:33 UTC
From: John <jh.lewis@worldnet.att.net>
Message-ID: <1ksV6.78266$4f7.6121863@bgtnsc06-news.ops.worldnet.att.net>
Source record: 58764

Hi Rick,

Why not drop by your local library and check out a couple books on ham radio... There are a lot of good books that help newcomers understand what ham radio is all about, what activities you can do, and what license you need.

There's something for everyone, but it's best to read up on ham radio a bit before you invest in any equipment.

Not meaning to 'lecture', but be sure to have your amateur license BEFORE transmitting on amateur frequencies - there are BIG fines (how's $10,000.00 grab you?) for transmitting without a proper license in an amateur band. Certainly not worth it...

HTH,

John

Dr.Rick <rstiles@uiuc.edu.XXXX> wrote in message
news:tibcemilc4mh0d@corp.supernews.com...
> Hello,
>
> After building a RDF/Yagi system to track medium power rockets once
> they've landed, I've become interested in HAM radio. As a beginner, I am
> looking to purchase a hand held transceiver to learn with. Can anyone
> recommend a good unit that will have still be very useful to me much later
> on?
>
> Thanks,
>
> Dr.Rick
>
>

3472. W9INN Antenna Page available

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 17:49:22 UTC
From: Charles Johnston <charles@ab7sl.com>
Message-ID: <CCsV6.35$aM6.6602@newsread2.prod.itd.earthlink.net>
Source record: 58766
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

W9INN (Bill) has authorized me to publish an informative page devoted to his
great-performing line of wire antennas. There is contact info, technical
data, and illustrations of his most popular antenna the MPD-5C 5-band
dipole.

The W9INN Antenna Page is located on the site listed below.

--

73 / DX

Charles Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
http://www.ab7sl.com

3473. FS Alinco DJ-X2000 Multimode Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 18:01:06 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B2658E2.CC6D0E93@ckradio.net>
Source record: 58768
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment,alt.ham-radio.marketplace

THE WORLD'S MOST ADVANCED MULTIMODE SCANNING RECEIVER
I have for sale a brand new handheld DJ-X2000T. 0.1-2150MHz. I bought
two and my friend backed out.
Check out these features
2000 Channels
Alpha numeric Display
Field Strength Meter
S-meter
PC programmable
Easy to read DOT Matrix Display
24 Hour Timer
Spectrum Scope to find signals easier
Fast Scan Rate
Help Navigation
Instant Search
Frequency Counter with built in digital TCXO. very accurate 1ppm
Two tone Bug Detector, finds hidden transmitters
Digital Recording 160 Seconds
FM Stereo
Attenuator, 10 and 20dB
CTCSS Decoder and Tone Scan built in
WFM, NFM, AM, USB, LSB, CW Modes
Ni-Cd Battery and Drop in Quick charger.
Antenna, Manual, Drop-in charger and battery, are included. Everything
is brand new in the box.
This radio has outstanding in performance and would please the most
advanced listener.$500 shipped.
73 Chris VE3NGW/W4 Florida

3474. Re: FS: Dentron MLA-2500 Amp!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 19:09:01 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <hNtV6.1372$qL6.138823@dfiatx1-snr1.gtei.net>
Source record: 58769

It's a pointless and money wasting conversion - you end up with an amp that puts out LESS and cost
MORE to convert than it would to simply go out and buy a Heath SB-200... Unless you already have the
tubes and other components, and are some sort of electronic masochist...

--
Gary - KJ6Q
****
Two things we'll never see:
1. Perpetual motion...
2. A liberal Democrat complaining
about "Too much government"

"Roger Halstead" <rdhalste@tm.net> wrote in message
news:DOhV6.153$OX5.36403@monger.newsread.com...
>
> "Murray Green" <mgreen@erols.com> wrote in message
> news:3B202213.4873DD49@erols.com...
> > Blaine, The $795 would not be a bad price, provided that the pair
> > of 8875 tubes are in near new condition and putting out the required
> > power. The primary problem, Im told, is that the 8875 has been
> > discontinued and even if one could be found "on a shelf", it would
> > cost in the area of $500 per tube.
>
> Consider a conversion to a pair of 8874s.
> They are the same tube electronically, but axially cooled which means a
> pressure box plus sockets and chimneys...and a squirrel cage fan.
>
>
> --
> Roger Halstead (K8RI)
> www.rogerhalstead.com
> N833R S# CD-2 World's oldest Debonair?
>
>
>
> > How hold are the tubes and can you
> > confirm that the tube has been discontinued and if the above quoted
> > price is correct? Also, the 8875 cannot be reconditioned in the same
> > manner as, say, the 8877.
> > 73 Murray, K3BEQ
> >
> > 73, Murray, K3BEQ
> >

> > "R. Blaine Fox" wrote:
> > >
> > > Greetings!
> > >
> > > Up for sale is a Dentron MLA-2500 160-10 meter amp! This one peaks
> at
> > > 1700 watts, and will do 1,200 all day long! Excellent cooling fan!
> I've run
> > > it all night on 75 meters at legal limit and it's cool to the touch!
> Pending
> > > divorce and subsequent move to apartment living (Ugh!) forces the sale
> of this
> > > amp. $795 plus shipping gets you an AWESOME desktop amp that is fully
> capable
> > > of legal limit. If you need a pic, e-mail me. I purchased this from
> Murray,
> > > K5MDM of Radio Ranch fame, so you KNOW it's good! (Kudos to you,
> > > Murray...you've never let me down yet!) Anyway, not a mark, scratch, or
> > > blemish on this one, and performs 100%!!! There are NO issues with this
> amp,
> > > and it is absolutely trouble free! Payment to be either via Paypal.com
> or USPS
> > > Postal Money Order only!
> > >
> > > R. Blaine Fox (N9LXX)
> > > Beloit, WI
>
>

3475. Icom IC2e

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 19:12:03 UTC
From: Pete Sobye <pete@thehelipad.co.uk>
Message-ID: <9g5pe7vro1@news5.svr.pol.co.uk>
Source record: 58770

Can anyone tell me whats the going rate in the UK for a s/h Icom IC2e??

Cheers
Pete
G0PNM

--
pete@thehelipad.co.uk

http://www.thehelipad.co.uk
http://www.piccolo-heli.co.uk
http://www.thehelipad.co.uk/ant/ant1.htm

3476. Re: Tower designs..anyone?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 19:36:07 UTC
From: K7MEM <jda@rupert.tds-az.lmco.com>
Message-ID: <3B266F27.2781E494@rupert.tds-az.lmco.com>
Source record: 58775

Mr Malcolm C Hedley wrote:
>
> Hi,
> does anyone have any plans for towers? or links to sites?
> all help appreciated.
> cheers
> Mal

You could always try the TowerTalk reflector.

FAQ on WWW: http://www.contesting.com/FAQ/towertalk

To subscribe, send a message to towertalk-request@contesting.com
with only the word "subscribe" in the body of the message. You
will be contacted to verify your subscription.

A digest is also available the same way by using the address
"towertalk-digest-request@contesting.com" instead.

--
Martin E. Meserve, K7MEM
martin.e.meserve AT lmco.com

I respond to news groups and E-Mail on my own time and therefore
my responses may not be as timely as you, or I, would like them to
be. If I seem to be ignoring you, send me another E-Mail to jog my
memory. Opinions are my own and do not reflect the opinions of my
employer.

3477. Re: Beginner Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 20:37:27 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <3B267D87.2B181B77@umich.edu>
Source record: 58765

JB wrote:
>
> Unless you have a some hi-falutin repeaters around, you would be
> bettter off with a decent mobile with lots of TX power and some audio
> power with a decent speaker to plug in.

There are many people who are better off buying a hand-held than a mobile:

- anyone who doesn't own a car, or who drives rentals a lot,
or borrows cars from people ...etc etc.
- anyone who spends much time walking, canoeing, backpacking,
climbing, biking, etc etc.... i.e. active people.
- anyone who might want to call out from hotel rooms, office
buildings, amusement parks, malls, backyards.

Personally, I can't imagine why someone would buy a mobile first, rather
than a hand-held. Don't they ever get out of their car? On the other
hand, a mobile was my third big ham radio purchase (after an HF rig).

Bob, KI8AB

3478. WTB: Cross Needle SWR/Power Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 20:55:09 UTC
From: ka0adz@arrl.org
Message-ID: <3b268137.166675@news.hi-line.net>
Source record: 58771

I'm looking for an HF cross needle Power/Swr meter capable of 1kw.
Please reply by email t and give condition and price.

Thanks & 73.

Lloyd
KA0ADZ

3479. Re: Beginner Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 21:21:20 UTC
From: chris <k4rch@yahoo.com>
Message-ID: <9g60t6$g0f$1@bob.news.rcn.net>
Source record: 58772

Try the Yaesu VX-5. http://www.yaesu.com/amateur/vx5rtx.html

Chris, K4RCH

"B-Squared" <rbethman@home.com> wrote in message
news:jlrV6.74987$G5.16067898@news1.rdc1.md.home.com...
> Rick,
>
> We really don't mean to sound offensive or obnoxious. BUT, you really
> need to narrow down "which" ham frequencies. There is HF or High
Frequency
> bands - 1.8 - 2.0 mHz, 3.5 - 4.9 mHz, 7.0 - 7.3 mHz, 14.0 - 14.35 mHz,
> 21.0 - 21.45 mHz, 28.0 - 29.7 mHz, 144 - 148 mHz, 220 mHz, 450 mHz, some
in
> between them, and a bunch above them. Aircraft band runs 118 - 136 mHz,
> then the military is on the upper end of 200 mHz and up a bunch.
>
> SW broadcasts are in between the HF bands.
>
> To the best of our (My) knowledge, they don't make a handheld radio
that
> covers all this.
>
> Bob
> N0DGN

3480. Re: FS Alinco DJ-X2000 Multimode Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 21:33:33 UTC
From: Loren Smith <lorensmith@bainbridgeisland.net>
Message-ID: <tid2lej7dkbg5a@corp.supernews.com>
Source record: 58774
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment,alt.ham-radio.marketplace

5 ch per second is a fast scan speed. NOT!!!

"Chris" <ck@ckradio.net> wrote in message
news:3B2658E2.CC6D0E93@ckradio.net...
> THE WORLD'S MOST ADVANCED MULTIMODE SCANNING RECEIVER
> I have for sale a brand new handheld DJ-X2000T. 0.1-2150MHz. I bought
> two and my friend backed out.
> Check out these features
> 2000 Channels
> Alpha numeric Display
> Field Strength Meter
> S-meter
> PC programmable
> Easy to read DOT Matrix Display
> 24 Hour Timer
> Spectrum Scope to find signals easier
> Fast Scan Rate
> Help Navigation
> Instant Search
> Frequency Counter with built in digital TCXO. very accurate 1ppm
> Two tone Bug Detector, finds hidden transmitters
> Digital Recording 160 Seconds
> FM Stereo
> Attenuator, 10 and 20dB
> CTCSS Decoder and Tone Scan built in
> WFM, NFM, AM, USB, LSB, CW Modes
> Ni-Cd Battery and Drop in Quick charger.
> Antenna, Manual, Drop-in charger and battery, are included. Everything
> is brand new in the box.
> This radio has outstanding in performance and would please the most
> advanced listener.$500 shipped.
> 73 Chris VE3NGW/W4 Florida
>
>

3481. Re: HTX-202 using Radio Shack's "Telescopic center-loaded" whip.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 21:34:48 UTC
From: ranhefner@my-deja.com
Message-ID: <42cedc1d.0106121334.7c618a74@posting.google.com>
Source record: 58773
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

David, I checked my antenna and found that if you fully extend it then
collapse the two sections just above the coil, the antenna will
measure 19" from the nylon insulator above the BNC connector.

David Pearce <david.e.pearce@lmco.com> wrote in message
news:<3B262E3D.E42C4167@lmco.com>...
> As stated earlier, the first section above the coil is retracted fully
> to short out the coil. I then retracted the top section about 1/2 way. I
> don't remember if I also retracted the bottom section completely or not.
> Just measure for 19".

3482. Re: Beginner Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 22:00:37 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <HI8mOzHdkKtTPT4x4E99UXuNmd+8@4ax.com>
Source record: 58776

Robert Lyons <boblyons@umich.edu> wrote:

>
>Personally, I can't imagine why someone would buy a mobile first, rather
>than a hand-held. Don't they ever get out of their car? On the other
>hand, a mobile was my third big ham radio purchase (after an HF rig).

>Bob, KI8AB

Because we're couch potatoes :-) We're in our cars. Or in our homes. That's pretty much it. (Yeah, there's work, too, but that's normally not a good place to ham.)

The mobile/fixed station rigs have more power; they get out better. And their knobs are a tad bigger; I've about gone bonkers trying to operate my Icom HT, a T2H with its tiny pushbuttons and only one knob -- for volume.

To each his own...

Bob
k5qwg
>

3483. Re: Beginner Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 22:34:14 UTC
From: "Dr.Rick" <rstiles@uiuc.edu.XXXX>
Message-ID: <tid66ihddsn442@corp.supernews.com>
Source record: 58777

Thanks for all your advice, guys. Not to worry, I'm not offended or anything. I didn't realize that there were so many different sub bands. I'll do some reading and get back to you!

Thanks again!

Dr.Rick

3484. Re: W9INN Antenna Page available

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 22:42:48 UTC
From: Charles Johnston <charles@ab7sl.com>
Message-ID: <IVwV6.628$aM6.70021@newsread2.prod.itd.earthlink.net>
Source record: 58778
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Rick said:

>Dont you get it. Ive seen your page, I know its there
>and I really dont need you telling me constantly its there.

Hello Rick.....

Fortunately you are not the only person on the internet. Over 60,000 new users get online each day worldwide.

Your concerns are further addressed on the FAQ Page of my site....thanks for posting.

--

73 / DX

Charles Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
http://www.ab7sl.com

3485. Icom IC-718 - Opinions Please

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 22:57:50 UTC
From: Richard <2e0avf@talk21.com>
Message-ID: <9g66omjdu1@neptunium.btinternet.com>
Source record: 58779

Hello

I am looking to get a new HF radio soon and am considering the Icom IC-718.
I want a radio to use mostly at home but also I want to be able to take it
away and operate portable. Does anyone have this radio, if so what do you
think about it as a base radio also the ability to use it portable??

Thanks

Richard

3486. High stability 10 MHz clock

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 23:21:25 UTC
From: Tracy Hooker <thooker@psl.nmsu.edu>
Message-ID: <3B26A3F5.E1576576@psl.nmsu.edu>
Source record: 58793
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.equipment

I was wanting to build or buy a high stabiltiy 10 MHz source for some of my test equipment (counter, service monitor, etc). I came across an article in the QST where a gentleman made a GPS disiplined clock, and can get 1x10 to the -12 accuracy. Has anybody built one of these?

I would like to find a 10 MHz oscillator that I can use for this project. Anybody have one (must be a Xtal oscillator with an electrical tune port).

THanks,
Tracy, KA5ECS

3487. FA: Sinnader radio tester

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 23:32:55 UTC
From: Dave <jeronamo@REMOVEaol.com>
Message-ID: <FExV6.105142$qv3.34886130@nnrp5-w.sbc.net>
Source record: 58780

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1245707999

3488. Re: Astatic D104 mic connector?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-12 23:50:12 UTC
From: swells8069@aol.com
Message-ID: <20010612195012.03160.00000370@ng-cj1.aol.com>
Source record: 58781

send me your address and Ill send you one.I have several parts D104s

3489. FS: Kenwood TS-430 good cond/SSB filter $350

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 00:04:03 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-D9E63A.17040312062001@eskinews.eskimo.com>
Source record: 58782
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I thought I had a buyer for this rig but, he hasn't answered any emails
in four days so I'm putting the rig back out on the market.

I am selling a Kenwood TS-430 that is part of an estate of a Silent Key.
The rig was checked out by another ham (as well as myself) and works
fine. Cosmetically the radio is in fair to good condition. It has a
standard SSB filter also.

It doesn't have a power cord or a mic (apparently it didn't come with a
mic originally) however, I just discovered that several auto
manufactureers use the exact same power connector in their wiring
harnesses. While I haven't gone down to the chevrolet dealership to get
the part number, I just located one for my Kenwood TS-440SAT and made a
second wiring harness for that.

I have a certian amount of discretion on the selling price however, we
are asking $350 plus shipping which appears to be a fair price for the
condition.

Picture: http://www.eskimo.com/~ghopper/ts430f.jpg

email with questions. ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3490. FS: Icom BC-35 rapid charger

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 00:19:32 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-6EB0AF.17193212062001@eskinews.eskimo.com>
Source record: 58783
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have an extra BC-35 rapid charger in it's box, that is surplus to my needs. The charger works great and and is in great physical condition (case not cracked, metal not bent, no excessive wear.)

I'd like $60.00 plus shipping, but I will consider all reasonable offers because I would like to sell it.

Questions? email ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3491. Maryland Hamfest on June 17th

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 01:11:31 UTC
From: windbrkr@Zerols.com
Message-ID: <MPG.159087cc1af7c5039898f4@news.erols.com>
Source record: 58784

The Frederick Amateur Radio Club (FARC) is holding its annual Father's Day Hamfest on Sunday, June 17, 2001 from 8:00am to 3:00pm, rain or shine. (Tailgating access from 6:00am.)

Since 1978, this is one of the largest and most popular Hamfests in the Baltimore/Washington metro area. Don't miss it!

It's at the Frederick County Fairgrounds on East Patrick Street in historic Frederick, Maryland. Easy access from I-70, I-270, US-15, US-40, etc. Plenty of parking.

Talk-in on the 147.060(+) MADRA repeater.

We'll have Radios, Electronics, Computers, Acres of Tailgating, Indoor Commercial Vendors, free VE Testing and more.

Good food and refreshments available.

On the web go to http://www.qsl.net/k3erm/ for more info and a map.

General admission is $5.00.
Tailgating spaces are $5.00 each + general admission.
Indoor tables are $10.00 each before June 11th, $15.00 after.

Questions? E-mail k3erm@qsl.net or direct to me.

Thanks & 73,
Bob K9CMR
--
Remove "Z" from "Zerols" to e-mail.

3492. Re: W9INN Antenna Page available

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 01:40:06 UTC
From: Dan Richardson <k6mhe@arrl.net>
Message-ID: <i0hditkt1mojch82sv9a590su6tbfm65ht@4ax.com>
Source record: 58786
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Going to have to tweak my filters for other news groups. I see you
suck through.

Plus you post on several reflectors.

My friend you've over done it... Chill out.

Danny

On Tue, 12 Jun 2001 22:42:48 GMT, "Charles Johnston"
<charles@ab7sl.com> wrote:

> Rick said:
>
> >Dont you get it. Ive seen your page, I know its there
> >and I really dont need you telling me constantly its there.
>
> Hello Rick.....
>
> Fortunately you are not the only person on the internet. Over 60,000 new
>users get online each day worldwide.
>
> Your concerns are further addressed on the FAQ Page of my site....thanks
>for posting.

3493. PRO stories wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 01:45:41 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3b26c579_1@newsa.ev1.net>
Source record: 58688

Hi All,
If you own a IC-756PRO, please send me your story/report, on your experience with the rig. Please include your name, call sign, rig's serial #, when and how you got it.
I will compile all into a PRO users page on my web site.
Mine is already there.

Thanks.

73 de Matt KK5DR
www.qsl.net/kk5dr/

3494. FA: Two Meter All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 01:49:17 UTC
From: aokd5fxt@cs.com
Message-ID: <20010612214917.00663.00002940@ng-mr1.news.cs.com>
Source record: 58785

Nice Yaesu FT221R for auction. Internal Power supply. If you bid and get the bid, I will throw in a Turner plus 3 desk microphone.. Just reference this newsgroup in correspondence.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1245199933&r=0&t=0&showTutorial=0&ed=992748365&indexURL=0&rd=1
Tnx
Bill

3495. Re: Beginner Question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 02:30:58 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <Jc8mO2XV8JL9DvLAoOd6Famtjkwj@4ax.com>
Source record: 58787

"Dr.Rick" <rstiles@uiuc.edu.XXXX> wrote:

> Thanks for all your advice, guys. Not to worry, I'm not offended or
>anything. I didn't realize that there were so many different sub bands.
>I'll do some reading and get back to you!
>
>Thanks again!
>
>Dr.Rick
>
>

The closest thing you'll find to what you were asking about, an all-band handheld, is an Icom 706 or Yaesu FT-100. Neither of which is a handheld, but each is a tiny box that covers all of the high-frequency bands, 160 through 10, and well as vhf bands, 6 and 2 meters, and 440 mhz. Each also requires an external power supply or car battery. Cost is in the $900-1000 range.

Bob
k5qwg

3496. Re: W9INN Antenna Page available

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 03:36:26 UTC
From: Matt <matt_patt123@yahoo.com>
Message-ID: <9g6me60gdg@enews2.newsguy.com>
Source record: 58789
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

AMEN!

"Dan Richardson" <k6mhe@arrl.net> wrote in message
news:i0hditkt1mojch82sv9a590su6tbfm65ht@4ax.com...
> Going to have to tweak my filters for other news groups. I see you
> suck through.
>
> Plus you post on several reflectors.
>
> My friend you've over done it... Chill out.
>
> Danny
>
>
>
> On Tue, 12 Jun 2001 22:42:48 GMT, "Charles Johnston"
> <charles@ab7sl.com> wrote:
>
> > Rick said:
> >
> > >Dont you get it. Ive seen your page, I know its there
> > >and I really dont need you telling me constantly its there.
> >
> > Hello Rick.....
> >
> > Fortunately you are not the only person on the internet. Over 60,000
new
> >users get online each day worldwide.
> >
> > Your concerns are further addressed on the FAQ Page of my
site....thanks
> >for posting.
>

3497. Re: W9INN Antenna Page available

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 04:00:47 UTC
From: Matt <matt_patt123@yahoo.com>
Message-ID: <9g6nrq0j1s@enews2.newsguy.com>
Source record: 58788
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

You know.. its one thing to spam a group when you are constantly updating a page with new content and you actually have something on there new and interesting to look at but your page hasn't changed. Its still the same..

I know what you'll say.. go read the FAQ... blah blah blah

Why would I want to goto your page, just to give you another hit, just to read you FAQ?? Who cares...even though you only SPAM the group about your page once a week, its still bugs and annoys people cause there isn't anything new and it gets old after a while! REALLY OLD!

"Charles Johnston" <charles@ab7sl.com> wrote in message
news:CCsV6.35$aM6.6602@newsread2.prod.itd.earthlink.net...
> W9INN (Bill) has authorized me to publish an informative page devoted to
> his
> great-performing line of wire antennas. There is contact info, technical
> data, and illustrations of his most popular antenna the MPD-5C 5-band
> dipole.
>
> The W9INN Antenna Page is located on the site listed below.
>
>
> --
>
> 73 / DX
>
> Charles Johnston
> charles@ab7sl.com
>
> AB7SL - Ham Radio Pages
> http://www.ab7sl.com
>
>
>
>
>

3498. FS: New Heil Gold line mic setup.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 05:57:12 UTC
From: mops <mountain-ops@worldnet.att.net>
Message-ID: <3B2700D0.586CA12E@worldnet.att.net>
Source record: 58790
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.dx,rec.ham-radio.swap,rec.radio.amateur.equipment

New in box.
Heil GM-4 Goldline microphone
Heil Desk stand.
Kenwood Cable

Came as a special with my radio.
I dont need it.

130.00 for the package shipped in the US.

3499. WTB: UT-36/UT-102

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 06:15:23 UTC
From: jim <kg4enu@carolina.rr.com>
Message-ID: <f51eit48dgd38ido2t0a9lot838um0q9d8@4ax.com>
Source record: 58791

anybody got a used UT-102 and a UT-36 laying around, that they would
like to sell?
email me if so.

Thanks

Jim-kg4enu

3500. FS: Military TD-754/G Multiplexor unit - $175.00

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 06:58:45 UTC
From: Mike <mdavids@erols.com>
Message-ID: <3B270F25.3AE3@erols.com>
Source record: 58792

I have one military issue TD-754/G multiplexor in very good shape,
$175.00 obo. Email mdavids@erols.com if interested.

Mike
mdavids@erols.com

3501. FS: Kenwood MC-90 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 11:13:49 UTC
From: "C.D." <crd@sympatico.ca>
Message-ID: <GQHV6.11369$mK6.1405351@news20.bellglobal.com>
Source record: 58794

Kenwood MC-90 Microphone with two mic element covers in good condition. $85 or best offer.

Craig

crd@sympatico.ca

3502. FS: Kenwood MC-80 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 11:16:50 UTC
From: "C.D." <crd@sympatico.ca>
Message-ID: <vTHV6.11395$mK6.1407705@news20.bellglobal.com>
Source record: 58795

For Sale: Kenwood MC-80 microphone in like-new condition. $75.

Craig

crd@sympatico.ca

3503. FS: Kenwood TS-790A Satellite Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 11:20:23 UTC
From: "C.D." <crd@sympatico.ca>
Message-ID: <RWHV6.11422$mK6.1410479@news20.bellglobal.com>
Source record: 58796

Kenwood TS-790A satellite radio in excellent condition - very little use.
144/440/1200 MHz. (1.2 MHz module not included).
Original manual and box.

Asking $900 or best offer.

Craig

crd@sympatico.ca

3504. IC 720A opinion

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 11:29:45 UTC
From: Bart <sp1ek@go2.pl>
Message-ID: <9g7ire$8f3$1@news.tpi.pl>
Source record: 58797

Hi all!
I`m looking opinion about IC 720A?
Many thanks Bart.

3505. FA: MD1B8 Yaesu desk mic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 12:01:48 UTC
From: aokd5fxt@cs.com
Message-ID: <20010613080148.11360.00001167@ng-ce1.news.cs.com>
Source record: 58648

A very clean microphone
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1245802249&r=0&t=0&
showTutorial=0&ed=992919784&indexURL=0&rd=1
Tnx, Bill, KD5FXT

3506. Wanted: Kantronics DE1200

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 12:36:19 UTC
From: TCNET058@ysub.ysu.edu
Message-ID: <48C7903S86.TCNET058@ysub.ysu.edu>
Source record: 58649

I am looking for Kantronics DE1200 series modems.

Also, any 9600 baud versions such as the 9K6.

73s

Fred Sole
WB8LVP

3507. WTB: Icom 475A All Mode .

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 13:15:14 UTC
From: bossyy <bossyy@optonline.net>
Message-ID: <CHJV6.1387$tR.166959@news02.optonline.net>
Source record: 58651
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Wanted: Icom 475A All Mode Transceiver

3508. WTB ICOM FILTER FL52A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 13:18:20 UTC
From: xppq@aol.com
Message-ID: <20010613091820.28101.00000070@ng-fd1.aol.com>
Source record: 58650

Wanted to buy: ICOM FL-52A 500 hz
ICOM mounting bracket MB18 for IC 751
thanks
Email xppq@aol.com

3509. Yaesu VX-5 online manual?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 13:23:26 UTC
From: Odd Eriksen <odderi@pvv.ntnu.no>
Message-ID: <9g7pge$e54$1@tyfon.itea.ntnu.no>
Source record: 58652

Subject line says it all. Does it exist, and if so, could someone please post the URL?

Thanks,

--
73 de LC8MAT

Odd Erling, ARK

Love is Hate. War is Peace. Windows is stable.

3510. We Need Tower Pulleys

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 14:37:43 UTC
From: trout <trout@mybizz.net>
Message-ID: <8kueit85ogdtbvk2esojgokdpa0bl6f6kg@4ax.com>
Source record: 58653

Does anyone have web addresses to companies
with good prices for tower pulleys ??

We need to look at both types of
forged and stampings.

3511. Re: Pittsburg area ham radio stores?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 15:03:34 UTC
From: Chuck Mills <millscl+@pitt.edu>
Message-ID: <3B2780C6.39EC0C54@pitt.edu>
Source record: 58654

Hi there.

FHO Communications was the only one I know of for sure but it is now defunct. You might try Whiteside Electronics in Penn Hills but not sure if he's still in business.

Chuck / W3YNI

Rudy Marcelletti wrote:

> Are there any and where?

--
==========
Charles L. Mills
University of Pittsburgh
3943 O'Hara St.
Room B3 OEH
Pittsburgh, PA 15260
Voice: (412) 624-6030
Fax: (412) 624-4774
==========

3512. Looking 4 HF Rig 4 Wife and I

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 16:01:50 UTC
From: Ken & Sallie Townsend <gr8dayz@home.com>
Message-ID: <O7MV6.162256$p33.3422584@news1.sttls1.wa.home.com>
Source record: 58655

Hello there, my wife and I are just getting into ham, and are looking for a good HF Rig. We're kind of short on cash because of a recent transfer. However, I'm also an NRA Instructor, and as such usually have an excess firearm. We currently have a Smith & Wesson 6645. It's a Stainless Steel .45 Semi-Auto, 2 mags, box, and paddle holster. We'd trade that for the best HF Rig offered. We're not looking for a 706MKIIG or anything, just something with digital readout, and in nice condition with whatever accessories you might have. We have Numerous references, ebay, qrz, other hams, etc. etc. Thanks for looking.

Take Care, Ken & Sallie
KD7MXN

3513. Kenwood TH-F6A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 18:12:48 UTC
From: Walter Dorsey <waltd@msn.com>
Message-ID: <3b27ad21@news.microsoft.com>
Source record: 58656

Anyone get a look at the new Kenwood Handheld at Dayton?

I'd like to know if it looked like it would have built in APRS capability.
I am considering purchasing the Current TH-D7AG, but would wait for a more
capable radio with new technology.

Thanks
Walt
KD7KRW

3514. IC-730 and FL-44A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 18:16:02 UTC
From: Alan Childress <na4i@earthlink.net>
Message-ID: <C5OV6.1580$Kq4.142632@newsread2.prod.itd.earthlink.net>
Source record: 58657

I need the instruction sheet for installing the FL-44A into the IC-730. I understand their are some components to remove besides the old filter. Also, could you please tell me the value of the caps that need removed. I may have another use for the old mechanical filter.

Thanks,
Alan <NA4I>

3515. Re: Kenwood TH-F6A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 19:42:35 UTC
From: Julian Frost <jfrost@eclectic.ss.uci.edu>
Message-ID: <Pine.LNX.4.33.0106131239420.24366-100000@eclectic.ss.uci.edu>
Source record: 58658

On Wed, 13 Jun 2001, Walter Dorsey wrote:

> Anyone get a look at the new Kenwood Handheld at Dayton?

Yup, a whole bunch of us did! :-)

> I'd like to know if it looked like it would have built in APRS capability.

No, it does not have a built in TNC, so it doesn't do APRS like the D7.
The F6A is a "plain" FM voice unit, but with extended receive capabilities
on the HF bands (in addition to VHF and UHF). It will receive AM, FM, CW
and SSB, but it isn't a radio with built-in digital capabilities

> I am considering purchasing the Current TH-D7AG, but would wait for a more
> capable radio with new technology.

The F6A will not make the D7 obsolete, if APRS/Packet is what you're into.

Julian

3516. Re: IC 720A opinion

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 20:11:13 UTC
From: pe2rb <Ralfs.email@bigfoot.com>
Message-ID: <9g8hdo$2gd2$1@news.kabelfoon.nl>
Source record: 58659

Hello there Bart,

The icom ic720a is a nice set accept for the rotary relay that wil eventualy go bad. en if it doesn't. it makes a lot off noise so its not a good set to have in the living room. There ios a yahoo news group for the ic720a. en there a some sites that contain information and even modifications to replace the rotary relay with small relays.

for the rest it is a fine set that can trx from 1.6 - 30 mhz in only am ssb (L-U) RTTY CW AM-NARROW IF OPTIONAL CW -NARROW FILTER IS INSTALLED. two vfo's so you cab work split frequency on any two frequency's. passband tuning rit , vox, with out power supply ic ps15 fairly small for a 100 watts output.

this concludes my short response on your request. 73 pe2rb.

"Bart" <sp1ek@go2.pl> wrote in message news:9g7ire$8f3$1@news.tpi.pl...
> Hi all!
> I`m looking opinion about IC 720A?
> Many thanks Bart.
>
>

3517. Kenwood TS2000 site

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 20:26:51 UTC
From: Bill Clarke <billclarke@bigfoot.com>
Message-ID: <9g8ibi$5h4$1@newsfeed.logical.net>
Source record: 58660

A new bulletin board for the TS2000 has been set up by G7BXB. You can get to it through a link on my site at www.w2blc.com

Bill W2BLC

3518. Re: Kenwood TH-F6A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 21:02:22 UTC
From: Walter Dorsey <waltd@msn.com>
Message-ID: <3b27d4df@news.microsoft.com>
Source record: 58661

Thanks

That was what I was looking for!

"Julian Frost" <jfrost@eclectic.ss.uci.edu> wrote in message
news:Pine.LNX.4.33.0106131239420.24366-100000@eclectic.ss.uci.edu...
> On Wed, 13 Jun 2001, Walter Dorsey wrote:
>
> > Anyone get a look at the new Kenwood Handheld at Dayton?
>
> Yup, a whole bunch of us did! :-)
>
> > I'd like to know if it looked like it would have built in APRS
capability.
>
> No, it does not have a built in TNC, so it doesn't do APRS like the D7.
> The F6A is a "plain" FM voice unit, but with extended receive capabilities
> on the HF bands (in addition to VHF and UHF). It will receive AM, FM, CW
> and SSB, but it isn't a radio with built-in digital capabilities
>
> > I am considering purchasing the Current TH-D7AG, but would wait for a
more
> > capable radio with new technology.
>
> The F6A will not make the D7 obsolete, if APRS/Packet is what you're into.
>
> Julian
>

3519. FS: Tektronix scope.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 21:05:33 UTC
From: gspubl@tca.net
Message-ID: <3b27d56c.84487556@news.tamu.edu>
Source record: 58662

FS: Tektronix 453 small oscope, very clean, unabused, solid state, works good, 50mhz (rolls off at 75mhz) vertical bandwidth, manual, probe, $85.

3520. ICOM IC-706mkII

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 22:43:33 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B74D3AA4.16565%marc29400@ez2.net>
Source record: 58663

ICOM IC706mkll transceiver for sale.

Covers all modes (SSB, CW, AM, FM, RTTY, and WFM (receive only on WFM). Covers HF, 6 Meters, 2 Meters. Receives 30kHz to 199.99 MHz. 100 watts out HF/6meters, 25 watts on 2 meters. AM transmission is less. Has built in electric keyer for CW. Preamp, Noise Blanker, and built in SWR meter also highlight this neat rig. The Simple Band Scope covers from 0.5 to 100 kHz steps. This little rig does a lot!

$700 + shipping

AD6MI

3521. Re: W9INN Antenna Page available

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-13 22:55:09 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <MPG.15918ef8f4126e25989734@news>
Source record: 58664
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

You know....its one thing to piss and moan about something that you have
no control over like the weather but to constantly piss and moan about
something YOU DON'T HAVE TO READ is pathetic.

Send me mail Matt if you can't figure out how to use Outlook Express.

Even YOU Matt can put Charles Johnston into your filter and ignore him.
Why you haven't yet is a mystery.

You and your CJ whiner crew spend more time pissing and moaning over
Johnson and waste more bandwidth complaining than Johnson ever used. Why
is that when one entry into your filter would resolve the issue?

Tell one thing Matt. Do you really read EVER post in EVER newsgroup you
subscribe to? Must take a lot of your time to read EVERY POST?

Also I have noticed real spam in the last few days on the NG but not once
do I see Matt complaining about these? If you read every message and are
so dead set on stopping spam why are you silent until Johnson posts?

Again, if Outlook Express is really kicking your butt as it seems, drop
me a line and I'll be more than happy to help you learn how to properly
use your newsreader.

Glenn

In article <9g6nrq0j1s@enews2.newsguy.com>, matt_patt123@yahoo.com
says...
> You know.. its one thing to spam a group when you are constantly updating a
> page with new content and you actually have something on there new and
> interesting to look at but your page hasn't changed. Its still the same..
>
> I know what you'll say.. go read the FAQ... blah blah blah
>
> Why would I want to goto your page, just to give you another hit, just to
> read you FAQ?? Who cares...even though you only SPAM the group about your
> page once a week, its still bugs and annoys people cause there isn't
> anything new and it gets old after a while! REALLY OLD!
>
>
>
> "Charles Johnston" <charles@ab7sl.com> wrote in message
> news:CCsV6.35$aM6.6602@newsread2.prod.itd.earthlink.net...
> > W9INN (Bill) has authorized me to publish an informative page devoted to
> > his
> > great-performing line of wire antennas. There is contact info, technical

> > data, and illustrations of his most popular antenna the MPD-5C 5-band
> > dipole.
> >
> > The W9INN Antenna Page is located on the site listed below.
> >
> >
> > --
> >
> > 73 / DX
> >
> > Charles Johnston
> > charles@ab7sl.com
> >
> > AB7SL - Ham Radio Pages
> > http://www.ab7sl.com
> >
> >
> >
> >
> >
>
>
>

3522. Commercial Log Periodic, Rotor, 60' tower and Winch

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 00:40:42 UTC
From: Shotzy <cryogenic@coldcountry.ice>
Message-ID: <6g0gitcdbl1sp4bdrtrjspp55e6anbsg7c@4ax.com>
Source record: 58665

This equipment cost over $85,000.00 brand new in 1994. I used it for four years and it done a fine job. It has continuous coverage from 6.2 - 30 mhz. 9 db gain from 6.2 -12 mhz 12db gain from 12 mhz - 30 mhz
It's the same antenna that you see on top of our Embassey's around the world. It has no traps in it to get knocked out by lighting.
Easley serviceable, Using the winch allows one person to lower the whole antenna down to the ground to either service or on coming storms.
System weight 1235 lbs
Longest component 12'
Price $3.500.00
Must be picked up in Pheonix

Bud WB9OML........

E-Mail me for photo's budcampbell@earthlink.net

3523. website building

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 00:59:03 UTC
From: aokd5fxt@cs.com
Message-ID: <20010613205903.22816.00002163@ng-ci1.news.cs.com>
Source record: 58666

Now this was kind of fun.. Take a look if u have a minute.. if not,, don't go!
http://ourworld-top.cs.com/aokd5fxt/myhomepage/profile.html

3524. 746 LOW POWER OUT ON FM

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 01:12:19 UTC
From: mf <mavericktcf@bellsouth.net>
Message-ID: <3B280F73.CBC2658E@bellsouth.net>
Source record: 58667

ALL OTHER MODES FULL OUTPUT ONLY 2 WATTS ON FM...
ANY HELP WOULD BE APPRECIATED.
THANKS NI4L

3525. Re: High stability 10 MHz clock

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 01:16:25 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <tig43fjh6jht7a@corp.supernews.com>
Source record: 58668
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.equipment

i want to build one but haven't gotten around to it..
see if you can find a beat up HP 5328A with the hi stability option, which
is an HP10811A..
i've seen them at hamfest for under $100.
it can be disciplined..
if you get any info on the gps let me know..
73
hank wd5jfr
"Tracy Hooker" <thooker@psl.nmsu.edu> wrote in message
news:3B26A3F5.E1576576@psl.nmsu.edu...
> I was wanting to build or buy a high stabiltiy 10 MHz source for some of
> my test equipment (counter, service monitor, etc). I came across an
> article in the QST where a gentleman made a GPS disiplined clock, and
> can get 1x10 to the -12 accuracy. Has anybody built one of these?
>
> I would like to find a 10 MHz oscillator that I can use for this
> project. Anybody have one (must be a Xtal oscillator with an electrical
> tune port).
>
> THanks,
> Tracy, KA5ECS

3526. FA: Laptop(notebook)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 01:48:28 UTC
From: glorydays@webtv.net
Message-ID: <7851-3B2817EC-58@storefull-115.iap.bryant.webtv.net>
Source record: 58670

E-bay item number 1246238333

3527. FS/FT: Alinco DX-70T HF and 6 meter rig

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 02:12:09 UTC
From: foxblaine@aol.com
Message-ID: <20010613221209.11873.00003645@ng-fo1.aol.com>
Source record: 58669

Greetings...

Up for sale is an Alinco DX-70T HF and 6 meter rig. This unit works perfectly, and it has been run mobile, tho there are no signs of it. Unit runs 100 watts on 160-10 meters and 10 watts on 6 meters. Absolutely in great condition or your money back! Recent divorce and apartment living forces sale. Includes mic, manual, and power cord. $475 shipped. Might consider trades for handheld pc's, GPS units plus cash, or ??? I just can't use this baby anymore...want to give it a good home. If you're buying, payment by USPS Postal Money Order expected within 5 days of your notice of intent to buy. E-mail if interested!

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

3528. Re: FS Alinco DJ-X2000 Multimode Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 02:48:09 UTC
From: "Bill Amann Jr." <db9834@dragonbbs.com>
Message-ID: <3B2825E9.FA483423@dragonbbs.com>
Source record: 58671
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I herd it was just 3 ch per second !!

Loren Smith wrote:

> 5 ch per second is a fast scan speed. NOT!!!
>
> "Chris" <ck@ckradio.net> wrote in message
> news:3B2658E2.CC6D0E93@ckradio.net...
> > THE WORLD'S MOST ADVANCED MULTIMODE SCANNING RECEIVER
> > I have for sale a brand new handheld DJ-X2000T. 0.1-2150MHz. I bought
> > two and my friend backed out.
> > Check out these features
> > 2000 Channels
> > Alpha numeric Display
> > Field Strength Meter
> > S-meter
> > PC programmable
> > Easy to read DOT Matrix Display
> > 24 Hour Timer
> > Spectrum Scope to find signals easier
> > Fast Scan Rate
> > Help Navigation
> > Instant Search
> > Frequency Counter with built in digital TCXO. very accurate 1ppm
> > Two tone Bug Detector, finds hidden transmitters
> > Digital Recording 160 Seconds
> > FM Stereo
> > Attenuator, 10 and 20dB
> > CTCSS Decoder and Tone Scan built in
> > WFM, NFM, AM, USB, LSB, CW Modes
> > Ni-Cd Battery and Drop in Quick charger.
> > Antenna, Manual, Drop-in charger and battery, are included. Everything
> > is brand new in the box.
> > This radio has outstanding in performance and would please the most
> > advanced listener.$500 shipped.
> > 73 Chris VE3NGW/W4 Florida
> >
> >

3529. fa: Great Heathkits, SB-230 amp, SB-610 scope, Keyer et al!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 02:53:52 UTC
From: rlucch2098@aol.com
Message-ID: <20010613225352.26469.00001322@ng-xb1.aol.com>
Source record: 58672

SB-230 amp>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1244692390
SB-610 scope>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1244686056
IT-28 CAP TESTER>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1244665450
HD-10 Keyer>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1244669419

3530. fa: Heathkit GD-1 GDO "(5)COILS ONLY", Cheep

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 02:55:29 UTC
From: rlucch2098@aol.com
Message-ID: <20010613225529.26469.00001326@ng-xb1.aol.com>
Source record: 58673

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1244658762

3531. FT-8500: replace lithium battery

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 02:56:09 UTC
From: James Hall <nwtncc@iswt.com>
Message-ID: <B74D91FA.4234%nwtncc@iswt.com>
Source record: 58674

I'm having memory drop-out problems with my ol' 8500 and I now have a replacement lithium battery. Can anybody give me a clue as to how to proceed with the operation ??

James C. Hall, MD
WB4YDL

3532. FA: MYSTERY GONSET CONTROL HEAD

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 02:56:38 UTC
From: rlucch2098@aol.com
Message-ID: <20010613225638.26469.00001329@ng-xb1.aol.com>
Source record: 58675

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1244662400

3533. WTT: 2m/70cm equipment for dualband radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 03:42:11 UTC
From: vhfradiobuff@aol.comspamsux
Message-ID: <20010613234211.29243.00000786@ng-cc1.aol.com>
Source record: 58676

I have an Icom V68 2m HT, 2m amplifier, and a Radio Shack HTX-404 70cm HT with speaker mike that I would like to trade for a dual band 2m/440 mobile or base radio.

The Icom 2m HT has all the standard "bells and whistles" to include 40 memory channels, the ability to change between channel numbers and frequency display, optional CTCSS board installed and TX capability from approximately 136 - 172 mhz. The actual coverage may be a little more or less. This radio came from the factory with this capability, it is NOT modified! I don't have the charger for the 2m HT, but I use my Maha universal charger and it works fine!

I don't have exact specs on the amp, but with the approximate 2w in from the HT, I get about 30w out with the amp. Has FM/SSB and Pre-amp settings.

The HTX-404 is in very good shape and includes rubber duck antenna, speaker microphone, original manual in good shape, wall charger and new battery, better than the original battery.

Please EMAIL me if interested.
=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

3534. Re: High stability 10 MHz clock

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 03:49:08 UTC
From: ed.palmer.nospam@sk.sympatico.ca
Message-ID: <Xns90BFDDDAF84E9edpalmernospamsksymp@142.165.21.10>
Source record: 58677
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.equipment

Tracy Hooker <thooker@psl.nmsu.edu> wrote in
news:3B26A3F5.E1576576@psl.nmsu.edu:

Another possibility would be to phase lock the 10 MHz oscillator to WWVB at
60 KHz. I'm not sure which project would be easier, but I suspect that
their performance would be similar.

Ed

> I was wanting to build or buy a high stabiltiy 10 MHz source for some of
> my test equipment (counter, service monitor, etc). I came across an
> article in the QST where a gentleman made a GPS disiplined clock, and
> can get 1x10 to the -12 accuracy. Has anybody built one of these?
>
> I would like to find a 10 MHz oscillator that I can use for this
> project. Anybody have one (must be a Xtal oscillator with an electrical
> tune port).
>
> THanks,
> Tracy, KA5ECS

3535. Re: W9INN Antenna Page available

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 04:07:53 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <aTcoO19BOojNh7Zq8Nt3LMbnn4Gg@4ax.com>
Source record: 58678

Glenn <glenn.hansen@usa.net> wrote:

>
>Also I have noticed real spam in the last few days on the NG but not once
>do I see Matt complaining about these? If you read every message and are
>so dead set on stopping spam why are you silent until Johnson posts?
>
>Again, if Outlook Express is really kicking your butt as it seems, drop
>me a line and I'll be more than happy to help you learn how to properly
>use your newsreader.
>
>Glenn

I, too, am puzzled by the vehemance against Mr. Johnson's posts. If anyone doesn't want to go to his page, ignore his posts.

As for his publicizing W9INN's products, at least he is publicizing products that have been well received in the ham community.

Weird.

Bob
k5qwg

3536. FS --IC211& Kenwood TS440S

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 04:49:57 UTC
From: kenbonsaun@aol.com
Message-ID: <20010614004957.29359.00000764@ng-cc1.aol.com>
Source record: 58679

Widow must sell husband's gear - some where in $400 each ? Phoenix AZ any interest email--Kenbonsaun@aol.com

3537. Re: High stability 10 MHz clock

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 05:40:54 UTC
From: Stan <swperk@earthlink.net>
Message-ID: <3B284DFB.D7C4F042@earthlink.net>
Source record: 58680
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.equipment

Hello everyone,

I purchased a Trimble Thunderbolt GPS disciplined oscillator from Tri-M Systems in Canada a few months ago. It's a very small unit (about 4" x 4" x 2") and has a very accurate 10 MHz and 1 PPS output. The GPS steering keeps the ovenized oscillator to within a few parts in 10^11, and the 1 PPS output to within a few ns. The Trimble software allows control and provides very complete status info through a PC COM port. It's been running steadily ever since I first set it up, and I'm very impressed!

Feel free to contact me if you want more info.

Regards,
Stan

3538. Re: W9INN Antenna Page available

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 06:00:07 UTC
From: "Larry D. Clark" <me@nowwhere.com>
Message-ID: <3B2852E7.E9701393@swbell.net>
Source record: 58681
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

let's not cloud the issue with facts and logic HIHI
well said indeed.

buddy

Glenn wrote:

> You know....its one thing to piss and moan about something that you have
> no control over like the weather but to constantly piss and moan about
> something YOU DON'T HAVE TO READ is pathetic.
>
> Send me mail Matt if you can't figure out how to use Outlook Express.
>
> Even YOU Matt can put Charles Johnston into your filter and ignore him.
> Why you haven't yet is a mystery.
>
> You and your CJ whiner crew spend more time pissing and moaning over
> Johnson and waste more bandwidth complaining than Johnson ever used. Why
> is that when one entry into your filter would resolve the issue?
>
> Tell one thing Matt. Do you really read EVER post in EVER newsgroup you
> subscribe to? Must take a lot of your time to read EVERY POST?
>
> Also I have noticed real spam in the last few days on the NG but not once
> do I see Matt complaining about these? If you read every message and are
> so dead set on stopping spam why are you silent until Johnson posts?
>
> Again, if Outlook Express is really kicking your butt as it seems, drop
> me a line and I'll be more than happy to help you learn how to properly
> use your newsreader.
>
> Glenn
>
> In article <9g6nrq0j1s@enews2.newsguy.com>, matt_patt123@yahoo.com
> says...
> > You know.. its one thing to spam a group when you are constantly updating a
> > page with new content and you actually have something on there new and
> > interesting to look at but your page hasn't changed. Its still the same..
> >
> > I know what you'll say.. go read the FAQ... blah blah blah
> >
> > Why would I want to goto your page, just to give you another hit, just to
> > read you FAQ?? Who cares...even though you only SPAM the group about your
> > page once a week, its still bugs and annoys people cause there isn't

> > anything new and it gets old after a while! REALLY OLD!
> >
> >
> >
> > "Charles Johnston" <charles@ab7sl.com> wrote in message
> > news:CCsV6.35$aM6.6602@newsread2.prod.itd.earthlink.net...
> > > W9INN (Bill) has authorized me to publish an informative page devoted to
> > > his
> > > great-performing line of wire antennas. There is contact info, technical
> > > data, and illustrations of his most popular antenna the MPD-5C 5-band
> > > dipole.
> > >
> > > The W9INN Antenna Page is located on the site listed below.
> > >
> > >
> > > --
> > >
> > > 73 / DX
> > >
> > > Charles Johnston
> > > charles@ab7sl.com
> > >
> > > AB7SL - Ham Radio Pages
> > > http://www.ab7sl.com
> > >
> > >
> > >
> > >
> > >
> >
> >
> >

3539. TH 27A Backup Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 07:13:40 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3B286424.7B5D4E23@datacomm.com>
Source record: 58682

I have a Kenwood TH 27A that wont hold the memory if you turn it off. I suspect the back up battery is dead. Can anyone point me to a site containing info on the steps to replace it?

Anyone have access to a service manual?

Thank you.

Louis

3540. WTB: Kenwood KSC-14 Rapid Charger

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 08:11:57 UTC
From: Feline Technologies <nukingcats@_REMOVETHIS_home.com>
Message-ID: <hl_V6.35838$L4.6504124@news1.rdc1.az.home.com>
Source record: 58683
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

WTB:
Kenwood KSC-14 Rapid Charger

If you have one let me know.....if you want to trade or something, let me know what you are looking for.

Thanks,

Adam / kc7ljq nukingcats (at) home (dot) com

3541. Re: W9INN Antenna Page available

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 11:56:11 UTC
From: Matt <matt_patt123@yahoo.com>
Message-ID: <9ga83402npq@enews1.newsguy.com>
Source record: 58684
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

no dude.. I just like to piss a moan about stuff.. if I put him on my
filter then I couldn't :-)

"Glenn" <glenn.hansen@usa.net> wrote in message
news:MPG.15918ef8f4126e25989734@news...
> You know....its one thing to piss and moan about something that you have
> no control over like the weather but to constantly piss and moan about
> something YOU DON'T HAVE TO READ is pathetic.
>
> Send me mail Matt if you can't figure out how to use Outlook Express.
>
> Even YOU Matt can put Charles Johnston into your filter and ignore him.
> Why you haven't yet is a mystery.
>
> You and your CJ whiner crew spend more time pissing and moaning over
> Johnson and waste more bandwidth complaining than Johnson ever used. Why
> is that when one entry into your filter would resolve the issue?
>
> Tell one thing Matt. Do you really read EVER post in EVER newsgroup you
> subscribe to? Must take a lot of your time to read EVERY POST?
>
> Also I have noticed real spam in the last few days on the NG but not once
> do I see Matt complaining about these? If you read every message and are
> so dead set on stopping spam why are you silent until Johnson posts?
>
> Again, if Outlook Express is really kicking your butt as it seems, drop
> me a line and I'll be more than happy to help you learn how to properly
> use your newsreader.
>
> Glenn
>
>
>
> In article <9g6nrq0j1s@enews2.newsguy.com>, matt_patt123@yahoo.com
> says...
> > You know.. its one thing to spam a group when you are constantly
updating a
> > page with new content and you actually have something on there new and
> > interesting to look at but your page hasn't changed. Its still the
same..
> >
> > I know what you'll say.. go read the FAQ... blah blah blah
> >

> > Why would I want to goto your page, just to give you another hit, just
to
> > read you FAQ?? Who cares...even though you only SPAM the group about
your
> > page once a week, its still bugs and annoys people cause there isn't
> > anything new and it gets old after a while! REALLY OLD!
> >
> >
> >
> > "Charles Johnston" <charles@ab7sl.com> wrote in message
> > news:CCsV6.35$aM6.6602@newsread2.prod.itd.earthlink.net...
> > > W9INN (Bill) has authorized me to publish an informative page
devoted to
> > > his
> > > great-performing line of wire antennas. There is contact info,
technical
> > > data, and illustrations of his most popular antenna the MPD-5C 5-band
> > > dipole.
> > >
> > > The W9INN Antenna Page is located on the site listed below.
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> > >
> > > 73 / DX
> > >
> > > Charles Johnston
> > > charles@ab7sl.com
> > >
> > > AB7SL - Ham Radio Pages
> > > http://www.ab7sl.com
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3542. Question about amps ... SB200/201

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 15:10:19 UTC
From: Steve Woodruff <sjwoodr.nospam@nospam.email.com>
Message-ID: <9gak59$9f3$1@flood.xnet.com>
Source record: 58689

Are the Heathkit SB200/201 amps nice? I'm looking at
a couple for sale online but i'm not sure whether they're
a good deal or not.

Would these amps work with newer rigs? (Icom, Kenwood, Alinco)?

Steve, N9OH

3543. Re: Tuning MFJ 949E

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 16:02:37 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9gank7$6rs$1@madmax.keyway.net>
Source record: 58690

Many multiband antennas show a high impedance at the feed
point for 20m operation, so use a tuned transmission line for
matching. This is often critical and needs to be "fiddled" in
a lot of installations to come clean. Try adjusting line length
and/or antenna dimensions. This is why antenna analyzers
are so popular.

Most internal tuners are badly limited by size restrictions.

Jim, ac6tk

"Brenda Ann" <brendaannd@uswest.net> wrote in message
news:9g45fu$ib3$1@imsinews.kornet.net...
: I am having a minor problem with my 949E.. it seems to work well on
15 and
: 10m, but when I try to tune on 20m, I can get it almost flat into
the dummy
: load, but no lower than 5:1 on the antenna. I thought these things
were
: supposed to be able to tune a coat hanger.. *gggg*
: Brenda Ann
: HL2/KA7OUM
:
:

3544. Need recomendation for a weather band radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 16:11:21 UTC
From: mesh@speakeasy.org
Message-ID: <3b28e17a.312326051@news.speakeasy.org>
Source record: 58691

Can anyone recomend a good weather band radio?

I would like the following features:

1. SAME technology.

2. AM / FM radio.

3. Weather alert alarm.

4. One touch weather reports.

I have looked at the:

Midland 74105XL

but it does not have the SAME technology.

I have also looked at the:

Midland 74-210

but read on Amazon that it does not work sorrectly with SAME.

any suggestions? or suggestions for websites with information on
weather band radios?

thanks...

mike c

mesh@speakeasy.org

3545. Re: Question about amps ... SB200/201

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 16:26:28 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <9gaojk$62r$4@woodrow.ucdavis.edu>
Source record: 58692

Yes, they are nice... both having a pair of 572B type tubes on board and
are considered a 1200 watt pep amplifier. The going fair price is about
$250 to $500 depending on model, condition and Ebay hype...

The SB-201 is the same amplifier without 10 meters, the conversion not
being really that easy for the average joe...

hope that helps
cheers
skipp@pilot.ucdavis.edu
http://sonic.ucdavis.edu

: Steve Woodruff <sjwoodr.nospam@nospam.email.com> wrote:
: Are the Heathkit SB200/201 amps nice? I'm looking at
: a couple for sale online but i'm not sure whether they're
: a good deal or not.

: Would these amps work with newer rigs? (Icom, Kenwood, Alinco)?

: Steve, N9OH

3546. Re: ICOM Tech Support

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 17:23:10 UTC
From: Martin Hibbs <mhibbs@ipeg.com>
Message-ID: <3B28F2FE.F8847AE3@ipeg.com>
Source record: 58693

> Bob Raymond wrote:
> >
> > After owning my original IC 756 for several years, various problems have
> > begun to spring up. I have never had the occasion to contact ICOM tech
> > support before. I was quite disappointed to feel that the only solution(s)
> > they seem to offer are "send the rig in".
> >
> > Is this normal procedure for ICOM or have I simply been unfortunate enough
> > to contact their "duds"?
> > How do the other mainframe tech support's stack up, e.g.
> > Kenwood, Yaesu, Ten-Tec??
> >
> > 73, W7RJR

Bob,

Your experience with ICOM must be unique. I have owned a large number of ICOM radios over the years and am quite satisfied with the service I have received from them. I have called them asking for advice, recommendations or general information and always receive satisfaction. True, the information that I receive isn't always what I want to hear, but it is accurate. One thing I especially appreciate from them is when I have to send or bring in gear (I live in Washington and travel fairly often to the Seattle area) they will indicate to me what their current backlog for service is. i.e. "The VHF backlog is about 10 days.", 6 weeks or whatever it happens to be at the moment. This lets me know when I can expect the repair to be accomplished and I have found that over the years, they are quite accurate in their statements. If they say 10 days, I know that on day 13 or 14 I can expect the brown truck to pull into my driveway. Their prices are in line with the industry standard so I have no complaints there (other than I, like many hams, don't like to pay the going rate for anything 8-)). All in all, ICOM has treated me well and fairly over the years.

Marty...
N7MX

3547. FA: Lot of Kenwood Portable Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 17:46:39 UTC
From: hudsonvalleycomm@aol.com
Message-ID: <20010614134639.14422.00004579@ng-mm1.aol.com>
Source record: 58694

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1246693889

3548. FS: Hickok tubetester

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 19:39:27 UTC
From: gspubl@tca.net
Message-ID: <3b2912c2.165728474@news.tamu.edu>
Source record: 58696

FS: Hickok Dynamic Mutual Conductance Model 752 tubetester in excellent shape. Late roll chart, manual, nice case, good looking front panel, $250. This is one of the best models there are.

3549. FS: Collins coupler

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 19:46:52 UTC
From: gspubl@tca.net
Message-ID: <3b29148c.166186573@news.tamu.edu>
Source record: 58697

FS: Collins antenna coupler that goes in the S-line (in back of the console) or the 302C-3 wattmeters that need the remote coupler, $45.

3550. info on palomar ptr-130k

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 19:57:01 UTC
From: a2k@ripco.com
Message-ID: <9gb4ud$jc4$1@gail.ripco.com>
Source record: 58695

need a little help with keyboard input for this or anything on paper.
palomar engineers denies making this,anyone know who did?
its a small general coverage mobile transciever.

--

3551. Buy

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 20:17:12 UTC
From: Bart <sp1ek@go2.pl>
Message-ID: <9gb64d$j7o$1@news.tpi.pl>
Source record: 58548

Hellow all!
I`ll in UK for 3 months and I would like buy TRX for ?200 and takes to
Poland.Any oferts waiting.
Bartek SP1EK

3552. Re: Need recomendation for a weather band radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 20:19:31 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <3B291C53.93BD8CB0@i-55.com>
Source record: 58549

As much as I hate going to the crap shack, you might try them.

Jim

Mike Chambers wrote:
>
> Can anyone recomend a good weather band radio?
>
> I would like the following features:
>
> 1. SAME technology.
>
> 2. AM / FM radio.
>
> 3. Weather alert alarm.
>
> 4. One touch weather reports.
>
> I have looked at the:
>
> Midland 74105XL
>
> but it does not have the SAME technology.
>
> I have also looked at the:
>
> Midland 74-210
>
> but read on Amazon that it does not work sorrectly with SAME.
>
> any suggestions? or suggestions for websites with information on
> weather band radios?
>
> thanks...
>
> mike c
>
> mesh@speakeasy.org

3553. Re: FS: Tektronix scope.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 20:35:31 UTC
From: gspubl@tca.net
Message-ID: <3b291ffa.169112831@news.tamu.edu>
Source record: 58550

It's gone.

3554. Anybody know a site for 3SK131 N-Fet for Mixer in 4th IF Kenwood TS-950S ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 21:09:08 UTC
From: oz1lxj@iname.com
Message-ID: <d932bbf.0106141309.20c18e50@posting.google.com>
Source record: 58551

Im looking at a faulty Kenwood TS-950S for a friend.

The Main Rx dies shortly after power up, in all modes, except FM

Sub Rx and everything else is ok.

Im suspecting the mixer in 4th IF. Since the 4th IF isnt used in FM.
Its a 3SK131 N-Fet. SMD
I can, by applying, "Freeze" spray at the particular mixer N-Fet get
the rx alive again. Therefore my suspicion to this mixer.
Unfortunately Im not the owner off any measuring equiptment that could
help me.

But have a problem buying the 3SK131 within Denmark.

Therefore looking for help to get it somewhere abroad.

Anybody have any experience with this sympton in TS950S Rx or other
Kenwood epuiptment ?

With kind regards

John OZ1LXJ

oz1lxj@iname.com

3555. Re: Anybody know a site for 3SK131 N-Fet for Mixer in 4th IF Kenwood TS-950S ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 21:17:59 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9gb9ja$k9a$1@imsinews.kornet.net>
Source record: 58552

Try www.mcmelectronics.com They have about the best stock of OEM
semiconductors I've seen.

"John" <oz1lxj@iname.com> wrote in message
news:d932bbf.0106141309.20c18e50@posting.google.com...
> Im looking at a faulty Kenwood TS-950S for a friend.
>
> The Main Rx dies shortly after power up, in all modes, except FM
>
> Sub Rx and everything else is ok.
>
> Im suspecting the mixer in 4th IF. Since the 4th IF isnt used in FM.
> Its a 3SK131 N-Fet. SMD
> I can, by applying, "Freeze" spray at the particular mixer N-Fet get
> the rx alive again. Therefore my suspicion to this mixer.
> Unfortunately Im not the owner off any measuring equiptment that could
> help me.
>
> But have a problem buying the 3SK131 within Denmark.
>
> Therefore looking for help to get it somewhere abroad.
>
>
> Anybody have any experience with this sympton in TS950S Rx or other
> Kenwood epuiptment ?
>
>
> With kind regards
>
>
> John OZ1LXJ
>
> oz1lxj@iname.com

3556. Re: Need recomendation for a weather band radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 21:30:08 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <BCspO5F5QI3WhYuvO52nclz2MwyS@4ax.com>
Source record: 58553

Jim <jspaz@i-55.com> wrote:

>As much as I hate going to the crap shack, you might try them.
>
>Jim
>

Looking in my Crap Shack catalog, they have at least 4 or 5 weather radios with
SAME technology, whatever that is :-)

(Plus am-fm, atomic clocks, weatherradio antennas, siren alerts, the works...)

I have a Radio Shack WeatherRadio I bought about 20 years ago. Still works.

Bob
k5qwg

>
>Mike Chambers wrote:
>>
>> Can anyone recomend a good weather band radio?
>>
>> I would like the following features:
>>
>> 1. SAME technology.
>>
>> 2. AM / FM radio.
>>
>> 3. Weather alert alarm.
>>
>> 4. One touch weather reports.
>>
>> I have looked at the:
>>
>> Midland 74105XL
>>
>> but it does not have the SAME technology.
>>
>> I have also looked at the:
>>
>> Midland 74-210
>>
>> but read on Amazon that it does not work sorrectly with SAME.
>>
>> any suggestions? or suggestions for websites with information on
>> weather band radios?

>>
>> thanks...
>>
>> mike c
>>
>> mesh@speakeasy.org

3557. Yaesu VX-5r for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 22:05:36 UTC
From: Jackass <ykpwr@aol.com>
Message-ID: <QyaW6.11126$Rq4.3022982@news1.news.adelphia.net>
Source record: 58554

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1246209247&r=0&t=0&sh
owTutorial=0&ed=992699784&indexURL=0&rd=1

3558. Re: Yaesu VX-5r for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 22:07:18 UTC
From: Jackass <ykpwr@aol.com>
Message-ID: <qAaW6.11128$Rq4.3023004@news1.news.adelphia.net>
Source record: 58556

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1246209247

3559. Re: Question about amps ... SB200/201

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 22:08:03 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <7BaW6.52079$mG4.25154998@news1.mntp1.il.home.com>
Source record: 58555

They are a decent amp. Even better when you do some of the Harbach mods. I wouldn't pay more than $300 for a good one. I have owned one for a couple years now.

73,
Ed KA9EES

--
Please reply to eldowdy@ctscomp.com. Spam is a pain!

"Skipp" <skipp@pilot.ucdavis.edu> wrote in message news:9gaojk$62r$4@woodrow.ucdavis.edu...
> Yes, they are nice... both having a pair of 572B type tubes on board and
> are considered a 1200 watt pep amplifier. The going fair price is about
> $250 to $500 depending on model, condition and Ebay hype...
>
> The SB-201 is the same amplifier without 10 meters, the conversion not
> being really that easy for the average joe...
>
> hope that helps
> cheers
> skipp@pilot.ucdavis.edu
> http://sonic.ucdavis.edu
>
> : Steve Woodruff <sjwoodr.nospam@nospam.email.com> wrote:
> : Are the Heathkit SB200/201 amps nice? I'm looking at
> : a couple for sale online but i'm not sure whether they're
> : a good deal or not.
>
> : Would these amps work with newer rigs? (Icom, Kenwood, Alinco)?
>
> : Steve, N9OH
>
>
>

3560. vx-5r with optional accessories for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 22:09:13 UTC
From: Jackass <ykpwr@aol.com>
Message-ID: <dCaW6.11132$Rq4.3022978@news1.news.adelphia.net>
Source record: 58557

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1246209247

3561. FA: Motorola UHF MTX838 (Like MT2000)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 22:23:14 UTC
From: nedbolle@mediaone.net
Message-ID: <3b293ab3.821491@news.ne.mediaone.net>
Source record: 58558

Excellent condition. Check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1607542014

3562. Re: Yaesu VX-5r for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 22:45:30 UTC
From: Alex J <alexjent@prodigy.net>
Message-ID: <9gbem0$828g$1@newssvr05-en0.news.prodigy.com>
Source record: 58559

JackAss is right!

Jackass <ykpwr@aol.com> wrote in message
news:qAaW6.11128$Rq4.3023004@news1.news.adelphia.net...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1246209247
>
>

3563. Re: vx-5r with optional accessories for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 22:45:51 UTC
From: Alex J <alexjent@prodigy.net>
Message-ID: <9gbeni$5504$1@newssvr05-en0.news.prodigy.com>
Source record: 58560

JackAss is right!

Jackass <ykpwr@aol.com> wrote in message
news:dCaW6.11132$Rq4.3022978@news1.news.adelphia.net...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1246209247
>
>

3564. Re: Yaesu VX-5r for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 22:46:16 UTC
From: Alex J <alexjent@prodigy.net>
Message-ID: <9gbens$5504$2@newssvr05-en0.news.prodigy.com>
Source record: 58561

JackAss is right!

Jackass <ykpwr@aol.com> wrote in message
news:QyaW6.11126$Rq4.3022982@news1.news.adelphia.net...
>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1246209247&r=0&t=0&sh
> owTutorial=0&ed=992699784&indexURL=0&rd=1
>
>

3565. Item for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 23:24:35 UTC
From: Siddhartha <jrm7287@frontiernet.net>
Message-ID: <9gbh5m$m5e$1@node21.cwnet.roc.gblx.net>
Source record: 58562

anyone in area that wants to buy my W2IHY Voice EQ? I really
dont need it,I dont really use it very much.
Dallas area, Texas area.

3566. Procedure to software mod the VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-14 23:59:08 UTC
From: tek_guy@hotmail.com
Message-ID: <cbf4a67d.0106141559.26caafae@posting.google.com>
Source record: 58563

Hello.

Is there a FAQ somewhere about software modifying the Yaesu VX5R using
EVE?
If so, what's the procedure? If you mod the radio to full TX, will it
require a full reset and memory reprogramming?

Thanks for any and all info.

Jim
KG4NEL

3567. Re: ICOM Tech Support

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 01:41:24 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9gbpilunu1@madmax.keyway.net>
Source record: 58564

I ordered a part on the 8th, found it in the mail box on the 11th.

"Martin Hibbs" <mhibbs@ipeg.com> wrote in message
news:3B28F2FE.F8847AE3@ipeg.com...
:
:
:
:
: > Bob Raymond wrote:
: > >
: > > After owning my original IC 756 for several years, various
problems have
: > > begun to spring up. I have never had the occasion to contact
ICOM tech
: > > support before. I was quite disappointed to feel that the only
solution(s)
: > > they seem to offer are "send the rig in".
: > >
: > > Is this normal procedure for ICOM or have I simply been
unfortunate enough
: > > to contact their "duds"?
: > > How do the other mainframe tech support's stack up, e.g.
: > > Kenwood, Yaesu, Ten-Tec??
: > >
: > > 73, W7RJR
:
: Bob,
:
: Your experience with ICOM must be unique. I have owned a large
number of ICOM
: radios over the years and am quite satisfied with the service I
have received
: from them. I have called them asking for advice, recommendations
or general
: information and always receive satisfaction. True, the information
that I
: receive isn't always what I want to hear, but it is accurate. One
thing I
: especially appreciate from them is when I have to send or bring in
gear (I live
: in Washington and travel fairly often to the Seattle area) they
will indicate to
: me what their current backlog for service is. i.e. "The VHF
backlog is about 10

: days.", 6 weeks or whatever it happens to be at the moment. This
lets me know
: when I can expect the repair to be accomplished and I have found
that over the
: years, they are quite accurate in their statements. If they say 10
days, I know
: that on day 13 or 14 I can expect the brown truck to pull into my
driveway.
: Their prices are in line with the industry standard so I have no
complaints
: there (other than I, like many hams, don't like to pay the going
rate for
: anything 8-)). All in all, ICOM has treated me well and fairly
over the years.
:
: Marty...
: N7MX
:
:
:

3568. Re: ICOM Tech Support

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 01:51:54 UTC
From: david lee <dlee14@houston.rr.com>
Message-ID: <_SdW6.28299$lq1.8840398@typhoon.austin.rr.com>
Source record: 58566

ICOM has been exceptional for me. On two separate occasions they sent me a slug for an IC 740, then a ribbon connector for a PCR1000-- both for free. They went out of their way to just to accomodate me. That's what I call a service-oriented organization. Don't see this very often.

-W5OC

JB <ac6tk@nospamcybertime.net> wrote in message news:9gbpilunu1@madmax.keyway.net...
> I ordered a part on the 8th, found it in the mail box on the 11th.
>
>
> "Martin Hibbs" <mhibbs@ipeg.com> wrote in message
> news:3B28F2FE.F8847AE3@ipeg.com...
> :
> :
> :
> :
> : > Bob Raymond wrote:
> : > >
> : > > After owning my original IC 756 for several years, various
> problems have
> : > > begun to spring up. I have never had the occasion to contact
> ICOM tech
> : > > support before. I was quite disappointed to feel that the only
> solution(s)
> : > > they seem to offer are "send the rig in".
> : > >
> : > > Is this normal procedure for ICOM or have I simply been
> unfortunate enough
> : > > to contact their "duds"?
> : > > How do the other mainframe tech support's stack up, e.g.
> : > > Kenwood, Yaesu, Ten-Tec??
> : > >
> : > > 73, W7RJR
> :
> : Bob,
> :
> : Your experience with ICOM must be unique. I have owned a large
> number of ICOM
> : radios over the years and am quite satisfied with the service I
> have received
> : from them. I have called them asking for advice, recommendations
> or general
> : information and always receive satisfaction. True, the information

> that I
> : receive isn't always what I want to hear, but it is accurate. One
> thing I
> : especially appreciate from them is when I have to send or bring in
> gear (I live
> : in Washington and travel fairly often to the Seattle area) they
> will indicate to
> : me what their current backlog for service is. i.e. "The VHF
> backlog is about 10
> : days.", 6 weeks or whatever it happens to be at the moment. This
> lets me know
> : when I can expect the repair to be accomplished and I have found
> that over the
> : years, they are quite accurate in their statements. If they say 10
> days, I know
> : that on day 13 or 14 I can expect the brown truck to pull into my
> driveway.
> : Their prices are in line with the industry standard so I have no
> complaints
> : there (other than I, like many hams, don't like to pay the going
> rate for
> : anything 8-)). All in all, ICOM has treated me well and fairly
> over the years.
> :
> : Marty...
> : N7MX
> :
> :
> :
>

3569. Re: W9INN Antenna Page available

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 02:01:10 UTC
From: la8ak@online.no
Message-ID: <3b27e779.178325721@news.online.no>
Source record: 58565
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Tue, 12 Jun 2001 22:36:26 -0500, "Matt" <matt_patt123@yahoo.com>
wrote:

>AMEN!
>
>
QRM whatsoever!

3570. Re: Question about amps ... SB200/201

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 02:11:32 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3b296e85$1_1@newsa.ev1.net>
Source record: 58567

The SB-200/201 uses 110vdc for the keying line, so don't even try to key it directly with your rig, use a interface relay(see my site for details).

www.qsl.net/kk5dr/

Steve Woodruff <sjwoodr.nospam@nospam.email.com> wrote in message news:9gak59$9f3$1@flood.xnet.com...
> Are the Heathkit SB200/201 amps nice? I'm looking at
> a couple for sale online but i'm not sure whether they're
> a good deal or not.
>
> Would these amps work with newer rigs? (Icom, Kenwood, Alinco)?
>
> Steve, N9OH
>
>
>

3571. Re: Question about amps ... SB200/201

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 03:43:01 UTC
From: Steve Woodruff <sjwoodr.nospam@nospam.email.com>
Message-ID: <9gc08g$215$1@flood.xnet.com>
Source record: 58568

Thanks - the SB200 i'm looking at has the harbach mods
with soft key/soft start/ etc.... so keying is isn't going to
be a problem there.

How about tuners? Is a tuner required between the radio
and the SB200? (assuming a resonate antenna on the
other end)

Steve, N9OH

"Matt Erickson" <kk5dr@hotmail.com> wrote in message
news:3b296e85$1_1@newsa.ev1.net...
> The SB-200/201 uses 110vdc for the keying line, so don't even try to key
it
> directly with your rig, use a interface relay(see my site for details).
>
> www.qsl.net/kk5dr/
>

3572. WTB Coaxial switch (and jumper cables)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 04:05:46 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9gc1fv$lv1$1@imsinews.kornet.net>
Source record: 58569

I'm looking for a four or five position coaxial switch with SO-239
connectors.. I also need the associated jumper cables to go between the
switch and my various rigs. I can't justify the $80 to buy one from Radio
Shack, so I thought I would see if anyone here has one they no longer need.
TIA
Brenda Ann
HL2/KA7OUM

3573. WTB: Hamstick Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 04:24:20 UTC
From: Gary Erickson <gerickso@tds.net>
Message-ID: <3B298E5B.DF8149F@tds.net>
Source record: 58570

WTB - two 20-meter Lakeview Hamstick ants. and two 80-meter Hamstick ants. If you have one - or two, let me know and include your price in the message.

Thanks.

73, Gary, w0ab

3574. Re: Anybody know a site for 3SK131 N-Fet for Mixer in 4th IF Kenwood TS-950S ?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 08:23:29 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9gcgjr$e8h$1@imsinews.kornet.net>
Source record: 58571

They don't have that particular part number, but the NTE substitution software says that most all the 3SK1xx series cross over to an NTE 455, dual gate FET You can try to find that if it's any easier for you. :)

"John" <oz1lxj@iname.com> wrote in message news:d932bbf.0106141309.20c18e50@posting.google.com...
> Im looking at a faulty Kenwood TS-950S for a friend.
>
> The Main Rx dies shortly after power up, in all modes, except FM
>
> Sub Rx and everything else is ok.
>
> Im suspecting the mixer in 4th IF. Since the 4th IF isnt used in FM.
> Its a 3SK131 N-Fet. SMD
> I can, by applying, "Freeze" spray at the particular mixer N-Fet get
> the rx alive again. Therefore my suspicion to this mixer.
> Unfortunately Im not the owner off any measuring equiptment that could
> help me.
>
> But have a problem buying the 3SK131 within Denmark.
>
> Therefore looking for help to get it somewhere abroad.
>
>
> Anybody have any experience with this sympton in TS950S Rx or other
> Kenwood epuiptment ?
>
>
> With kind regards
>
>
> John OZ1LXJ
>
> oz1lxj@iname.com

3575. question about IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 10:42:11 UTC
From: Beans <beans@gate.net>
Message-ID: <3B29E683.C7520949@gate.net>
Source record: 58572

What should the reading on the volts be after a full charge? I've charged mine and it read 12V, all seems to working fine.

Jeff

3576. Re: Procedure to software mod the VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 11:23:56 UTC
From: Robert Sillett <sillett2@home.com>
Message-ID: <gfmW6.286376$oc7.19173527@news2.rdc2.tx.home.com>
Source record: 58573

Check out http://www.icongrp.com/~sllewd/vx5rmain.htm. It's an excellent
site and will cover all your questions.

"KG4NEL" <tek_guy@hotmail.com> wrote in message
news:cbf4a67d.0106141559.26caafae@posting.google.com...
> Hello.
>
> Is there a FAQ somewhere about software modifying the Yaesu VX5R using
> EVE?
> If so, what's the procedure? If you mod the radio to full TX, will it
> require a full reset and memory reprogramming?
>
> Thanks for any and all info.
>
> Jim
> KG4NEL

3577. Re: FT-817 memory saving

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 12:53:19 UTC
From: advanspec@aol.comburger
Message-ID: <20010615085319.24709.00000387@ng-xc1.aol.com>
Source record: 58574

We sell the Programming software designed for the Yaesu FT-817. Cost is $25, & it requires the Yaesu CT-62 cable (not included).
www.advancedspecialties.net

3578. Icom T7H

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 13:01:50 UTC
From: "news.alltel.net" <info@info.com>
Message-ID: <9gd119iav1@iac5.navix.net>
Source record: 58575

Hi,
Is it possible to open up myb Icom-T7H to talk on the Family Service band?
It can pick up the FS radio's but not broadcast. This is probably a stupid
question, but I don't know the answer. Thanks in advance for any help!

JTW

3579. Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 13:07:52 UTC
From: leosolonia@--deleteme--iname.come
Message-ID: <3b2a0869.13222324@news.southslope.net>
Source record: 58576

Need some 1n3487 diodes (no subs listed) 1200V@ .4 amps.

3580. Re: Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 13:29:58 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9gd2j0iis1@imsinews.kornet.net>
Source record: 58577

Those cross to an NTE506/ECG506...

"Mike Leonard" <leosolonia@--deleteme--iname.come> wrote in message
news:3b2a0869.13222324@news.southslope.net...
> Need some 1n3487 diodes (no subs listed) 1200V@ .4 amps.

3581. FA: ICOM 765 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 15:05:43 UTC
From: Headhamster <headhamster@earthlink.net>
Message-ID: <bvpW6.7901$Kq4.644157@newsread2.prod.itd.earthlink.net>
Source record: 58578
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have an ICOM 765 service manual for auction on ebay. The manual is very clean and I'm including extra documentation which is relevant to the IC-765. http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247003250

Please take a look!

Rich

3582. Re: Procedure to software mod the VX5R

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 16:11:24 UTC
From: Frank <frankjg@citlink.net>
Message-ID: <MsqW6.155$kQ2.27365@news-west.eli.net>
Source record: 58579

http://www.geol.com/vx5/

Latest eve info
Frank

W9LVC

"KG4NEL" <tek_guy@hotmail.com> wrote in message
news:cbf4a67d.0106141559.26caafae@posting.google.com...
> Hello.
>
> Is there a FAQ somewhere about software modifying the Yaesu VX5R using
> EVE?
> If so, what's the procedure? If you mod the radio to full TX, will it
> require a full reset and memory reprogramming?
>
> Thanks for any and all info.
>
> Jim
> KG4NEL

3583. Dodge alternator whine?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 16:17:31 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <vyqW6.1831$dj3.104456@dfiatx1-snr1.gtei.net>
Source record: 58580

I've been experiencing alternator whine in my '91 Dodge/Cummins Ram 250 - not much problem with the
casual mobiling previously done, but have now installed a more permanent setup with an Icom 706
MKIIG, and need to focus more seriously on eliminating the S5 noise my alternator is putting out.
It's my understanding that caution must be used in newer solid state device now commonly used in
vehicle charging circuits lest expensive damage is caused to components.

Anyone here had successful experience SPECIFICALLY with the Dodge system like mine - or perhaps a
pointer to a good source of assistance?

--
Gary - KJ6Q
****
Two things we'll never see:
1. Perpetual motion...
2. A liberal Democrat complaining
about "Too much government"

3584. Big tribander - KT34-XA

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 16:35:50 UTC
From: K6RB <K6RB_member@newsguy.com>
Message-ID: <9gddh60484@drn.newsguy.com>
Source record: 58582

FS KLM KT34-XA. It features 6 elements - all active on 10 meters, 5 active on 15 and 20 meters, and all mounted on a 32-foot boom. This is a favorite among contesters because of its gain, f/s ratio, and flat SWR. You can work all three bands, edge-to-edge, without needing an antenna tuner. Comes with rugged KLM balun. I can dismantle it down to 8' foot lengths for easy pick up and reassembly. If you're interested, email me and I'll point you to its photo on my Website. Thanks.

3585. Icom IC-751A HF transceiver with internal PS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 16:40:46 UTC
From: K6RB <K6RB_member@newsguy.com>
Message-ID: <9gddqe055m@drn.newsguy.com>
Source record: 58583

FS Icom's IC-751A transceiver including the hard-to-find internal PS. It works all bands/all modes from 160 through 10 meters. Features built-in keyer and CW filter. Works perfectly but has a couple of scratches on top from things having been placed on top of it. Comes complete with original up/down frequency-controlling hand mike and original user's manual. I'm asking about half what these rigs sold for originally - $725. If you're interested, email me and I'll point you to its photo on my Website. Thanks.

3586. FT-920 being phased out?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 17:09:28 UTC
From: John <jh.lewis@worldnet.att.net>
Message-ID: <cjrW6.1737$LA1.255400@bgtnsc04-news.ops.worldnet.att.net>
Source record: 58581

Talked to one of my nephews out in California last night and a friend of his who works for Yaesu whispered to him that the 920 is due to be replaced within the next 6 months or so, and production on new units has already ceased. ??

Yeah, it's another "heard it from a friend of a friend of a friend..." type of thing but I thought I'd ask... I was considering getting a 920 but have bought enough rigs over the years that quickly became discontinued (Icoms) - I want one that stays as a "current model" for a little while this time...

Thoughts? Facts?

John

3587. Re: Hamstick Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 17:28:42 UTC
From: Steve Woodruff <sjwoodr.nospam@nospam.email.com>
Message-ID: <9gdgkojda1@flood.xnet.com>
Source record: 58584

couldn't you get just 80m hamsticks and use a tuner
with them for 20/40/80? or wouldn't that work? ...
I really don't know - haven't tried.

Steve, N9OH

"Gary Erickson" <gerickso@tds.net> wrote in message
news:3B298E5B.DF8149F@tds.net...
> WTB - two 20-meter Lakeview Hamstick ants. and two 80-meter
> Hamstick ants. If you have one - or two, let me know and
> include your price in the message.
>
> Thanks.
>
> 73, Gary, w0ab

3588. Re: FT-920 being phased out?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 18:14:47 UTC
From: carlwqazx@aol.com
Message-ID: <20010615141447.06066.00001739@ng-fb1.aol.com>
Source record: 58585

I think the 920 is one of their "oldest" HF rigs still being sold. If I'm not mistaken, the FT-847, 100D, 1000MKV, 817 are all much newer than the 920, so it would seem logical to discontinue that unit..........

3589. Hamstick Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 18:32:24 UTC
From: Gary Erickson <gerickso@tds.net>
Message-ID: <3B2A5523.BB13C37F@tds.net>
Source record: 58586

WTB - two, 20-meter Lakeview Hamstick ants. and two,
80-meter Hamstick ants. If you have one - or two, let me
know and
include your price in the message.

Thanks.

73, Gary, w0ab

3590. Re: Icom IC-706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 18:56:56 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3B2A5A75.E56E1599@tampabay.rr.com>
Source record: 58587

john
if you want to buy a new one check out www.texastowers.com i think they
have the G under $1000

John Cunningham wrote:

> I want to buy a new IC-706MKIIG. Who got the best deal?
> KE4QOP John

3591. Re: Handmic for TS-120s

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 19:11:58 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3B2A5DFB.C0DDCBFF@tampabay.rr.com>
Source record: 58588

hank
have you checked out radio shack they sell a couple of differnt hand mics with
4 pin plugs and they are a lot cheaper than what kenwood would want for one

Hank Francis wrote:

> Wanted a hand mike for my Kenwood TS 120s. Must have four pin connector...
>
> 73
>
> Hank

3592. Re: Question about amps ... SB200/201

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 21:05:50 UTC
From: arm@helix.nih.gov
Message-ID: <OMuW6.147$Ob.140342@mencken.net.nih.gov>
Source record: 58590

I get about 550 watts output key down from my SB200 after
all the mods. I use a cheap Dentron tuner (about $75 used),
although the amp works fine with a resonant antenna.
I drive the amp with a Kenwood TS440SAT. The internal
antenna tuner of the Kenwood helps match the transceiver
to the amp and gives a bit more output then without
the built-in tuner.

-- andy WA3LTJ

Steve Woodruff (sjwoodr.nospam@nospam.email.com) wrote:
: Thanks - the SB200 i'm looking at has the harbach mods
: with soft key/soft start/ etc.... so keying is isn't going to
: be a problem there.
:
: How about tuners? Is a tuner required between the radio
: and the SB200? (assuming a resonate antenna on the
: other end)
:
: Steve, N9OH
:
:
: "Matt Erickson" <kk5dr@hotmail.com> wrote in message
: news:3b296e85$1_1@newsa.ev1.net...
: > The SB-200/201 uses 110vdc for the keying line, so don't even try to key
: it
: > directly with your rig, use a interface relay(see my site for details).
: >
: > www.qsl.net/kk5dr/
: >
:
:
:

--

Andrew R. Mitz, Biomedical Engineer arm@helix.nih.gov
Laboratory of Systems Neuroscience
Section on Neurophysiology
National Institute of Mental Health
Bethesda, Maryland 20892-4401

3593. Kenwood TS850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 21:39:01 UTC
From: rogerdiddly@my-deja.com
Message-ID: <88cf1815.0106151339.4c0b7cbf@posting.google.com>
Source record: 58591

Hi

I'm thinking of buying one of these from a local ham.

Anybody got anything good or bad to dsay about these rigs?

Thanks

Roj

3594. Re: FT-920 being phased out?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 22:52:55 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3B2A91C7.1623DB64@qth.com>
Source record: 58589
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Could happen, but its one of the most proven and best selling used amps on the market today...buy a good used one for $1000 and you cant go wrong. They have no inherant troubles and are GREAT...Or buy a new one is you want, I think they are about $1250 or so now...73 Murray

John wrote:

> Talked to one of my nephews out in California last night and a friend of his
> who works for Yaesu whispered to him that the 920 is due to be replaced
> within the next 6 months or so, and production on new units has already
> ceased. ??
>
> Yeah, it's another "heard it from a friend of a friend of a friend..." type
> of thing but I thought I'd ask... I was considering getting a 920 but have
> bought enough rigs over the years that quickly became discontinued (Icoms) -
> I want one that stays as a "current model" for a little while this time...
>
> Thoughts? Facts?
>
> John

[One or more binary attachments are retained only in the source text.]

3595. ICOM IC-706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-15 23:34:51 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B74FE9AA.166B1%marc29400@ez2.net>
Source record: 58592

ICOM IC-706mkll

ICOM IC706mkll transceiver for sale.

Covers all modes (SSB, CW, AM, FM, RTTY, and WFM (receive only on WFM). Covers HF, 6 Meters, 2 Meters. Receives 30kHz to 199.99 MHz. 100 watts out HF/6meters, 25 watts on 2 meters. AM transmission is less. Has built in electric keyer for CW. Preamp, Noise Blanker, and built in SWR meter also highlight this neat rig. The Simple Band Scope covers from 0.5 to 100 kHz steps. This little rig does a lot! Includes hand mike, manual and power cord. Non-smoker ;-)

$700 + shipping

3596. C&S Sales - Wheeling Ill. ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 00:32:20 UTC
From: John <jh.lewis@worldnet.att.net>
Message-ID: <oOxW6.83511$4f7.6710303@bgtnsc06-news.ops.worldnet.att.net>
Source record: 58593
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Anyone have dealings with these folks? I bought a (defective) signal generator from them last week and will be returning it Monday...my fault for buying a cheap unit I guess...

How they are at returns/refunds? Any experiences?

John

3597. FA: HEATHKIT HD-10 Keyer, Exc. Thier First @$20

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 02:33:45 UTC
From: rlucch2098@aol.com
Message-ID: <20010615223345.04576.00000561@ng-ca1.aol.com>
Source record: 58594

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1244669419

3598. fa>> heath gd-1 Coils (5) only $9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 02:35:38 UTC
From: rlucch2098@aol.com
Message-ID: <20010615223538.04576.00000564@ng-ca1.aol.com>
Source record: 58595

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1244658762

3599. fa- MFJ - 8621 "DATA" Packet transceiver, 4 watts, Cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 02:37:50 UTC
From: rlucch2098@aol.com
Message-ID: <20010615223750.04576.00000566@ng-ca1.aol.com>
Source record: 58596

Check out the pics, a real steal & it works>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1244675195

3600. FA[ebay] Yaesu Ft-708R WorkHorse w/tones H/T, Very Cheep

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 02:48:33 UTC
From: rlucch2098@aol.com
Message-ID: <20010615224833.04576.00000569@ng-ca1.aol.com>
Source record: 58597

Gotta see this >
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1244681110

3601. Icom 706 MK IIG Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 03:00:54 UTC
From: k7ltf@usa.net
Message-ID: <3b2ac453.22504249@news.sttln1.wa.home.com>
Source record: 58598

Looking fer opinions, on the 706mkIIG
Concidering on buying one in the very near future. Any good
or bad things to be said about this radio? How is the receiver
performance on HF? Anyone done any semi serious HF work with it, and
have been happy with the pformance? How good, is the VHF - UHF
receiver performance Sencativity, and selectivity? Any major
complaints on IMD rejectability? This would include SSB And FM as my
primary concern.

my intention is to move to a 706 mk II G , from the YAESU ft 847 that
i have been using fer the past 2 years. I never really got into the
sattelite mode of the radio, am interested in a new rig anyway, and
find the 706 attractive, it also has a few thhings that the 847 lacks
anyway. I am a casual VHF UHF OP, but am really into the HF stuff.
Would i greatly sacrificing, HF performance, or gaining some as far as
specs go, with comparison to the 847's HF performance specs go. or are
they about the same. I would use this radio fer base station
operatioon. I knolw there are quite a few folks who do use these
radios fer base use, and have been pretty pleased with them, from what
ive heard. What do u think??

would really appreceate any comments
thanks Zach K7LTF k7ltf@usa.net

3602. FA: Really Nice HEATH SB-610 Monitor Scope, 2-days@$56

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 03:00:58 UTC
From: rlucch2098@aol.com
Message-ID: <20010615230058.04576.00000574@ng-ca1.aol.com>
Source record: 58599

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1244686056

3603. RG-8/U vs RG-213

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 03:11:30 UTC
From: Vincent Charron <charv@ottawa.com>
Message-ID: <S6AW6.65818$QE4.6541689@news20.bellglobal.com>
Source record: 58600

What are the loss specs for each? I only need 50 feet for VHF transceiver.

Thanks,
Vince
VA3GX

3604. Re: Icom 706 MK IIG Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 03:41:09 UTC
From: vhfradiobuff@aol.comspamsux
Message-ID: <20010615234109.00638.00004290@ng-mr1.aol.com>
Source record: 58601

I would check out http://www.eham.net/reviews and do a search for "Icom 706"..
also look at the Yaesu FT-100D. I am looking at a possible HF/6/2/440 rig and
these two are comparable to each other.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

3605. Re: Icom 706 MK IIG Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 04:15:11 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3b2adcfd$1_1@newsa.ev1.net>
Source record: 58602

I wrote a review of the 706MkII G, it can be found on my web site.
www.qsl.net/kk5dr/

Zach K7LTF <k7ltf@usa.net> wrote in message
news:3b2ac453.22504249@news.sttln1.wa.home.com...
> Looking fer opinions, on the 706mkIIG
> Concidering on buying one in the very near future. Any good
> or bad things to be said about this radio? How is the receiver
> performance on HF? Anyone done any semi serious HF work with it, and
> have been happy with the pformance? How good, is the VHF - UHF
> receiver performance Sencativity, and selectivity? Any major
> complaints on IMD rejectability? This would include SSB And FM as my
> primary concern.
>
> my intention is to move to a 706 mk II G , from the YAESU ft 847 that
> i have been using fer the past 2 years. I never really got into the
> sattelite mode of the radio, am interested in a new rig anyway, and
> find the 706 attractive, it also has a few thhings that the 847 lacks
> anyway. I am a casual VHF UHF OP, but am really into the HF stuff.
> Would i greatly sacrificing, HF performance, or gaining some as far as
> specs go, with comparison to the 847's HF performance specs go. or are
> they about the same. I would use this radio fer base station
> operatioon. I knolw there are quite a few folks who do use these
> radios fer base use, and have been pretty pleased with them, from what
> ive heard. What do u think??
>
> would really appreceate any comments
> thanks Zach K7LTF k7ltf@usa.net
>

3606. Midland ARC Swap Saturday June 16th

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 04:23:10 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <OaBW6.619$Tt6.192964@monger.newsread.com>
Source record: 58603
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Tis a bit late for posting, but the Midland Amateur Radio Club is holding their annual swap at the Midland county fairgrounds (Midland Michigan) Saturday the 16th of June from 8 till noon, or so. The farigrounds are just West of the US-10 and Eastman road interchange.

Westbound take the eastman exit, go straight across Eastman and you'll be on Airport Road. The fairground entrance is about a 1/3 of a mile west on the north side.
Eastbound, take the Eastman Road exit, turn right on Wackerley St, 1/2 mile to Sturgeon. Turn right, go over US-10, turn right on Airport Road and the fiarground entrance is about 2/3rds mile on the left. (airport Road and Wackerley run right along side the expressway)

We've sold over a hundred tables and it looks like it's going to be very well represented with sellers.

Trunk sales available...Everything from boat anchors to computers.

Come on up to enjoy the hospitality.

Talk in on 147.00.

--
Roger Halstead (K8RI)
www.rogerhalstead.com
N833R S# CD-2 World's oldest Debonair?

3607. FS TEN-TEC RX320 $230 SHIPPED

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 05:39:06 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <_hCW6.48739$V6.2556394@typhoon.mn.mediaone.net>
Source record: 58604
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

Hi this pc shortwave radio works & looks like new.
100 to 30mhz am ssb.
It comes with software ac adapter & manual. $230 shipped in the usa only.
mwin11@hotmail.com

3608. Re: PRO stories wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 05:39:18 UTC
From: Bob G4VGO <rmread@attglobal.net>
Message-ID: <3b2af060_4@news3.prserv.net>
Source record: 58605

Very interesting!

Snip.....

Hi Folks,

Just worked a Russian who was using a 756 Pro - however, he mentioned that Icom have announced a new rig - the 756 Pro II, apparently due for launch in August. In Europe it will be known as the 7500.

Rumour? Well, there's always lots of those about. But, go look for yourself at www.sicom.ru Select English and go to new products. Unfortunately the description is in Russian - but he promised to translate it for me. If he does, I'll do a follow-up post.

There again, you could always ask W&S or MLS. They'd probably deny all knowledge - at least until they'd cleared out the stock of MK 1s !!

I'm not knocking the 756Pro - played with one last week and it's excellent - as a 746 user I'm more than happy with the 746 but still tempted. Even more so if there's a new version on the way.

Final thing, - the Russian said, at least over there, that the mkII will be the same price as the old one. But, the pound is falling again against the dollar - can't be long before prices rise anyway. (rule of thumb - pound drops 5%, prices rise 10%. "Out of our hands mate".Yeah right.)

73

Dave
GW4GTE

3609. Re: RG-8/U vs RG-213

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 11:07:23 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3B2B3DEB.6F70ACF9@dialpoint.net>
Source record: 58609

If you get a good grade of each you will not notice the differance in
only 50 feet of the cable unless dealing with very weak signals such as
moon bounce.

Vincent Charron wrote:
>
> What are the loss specs for each? I only need 50 feet for VHF transceiver.
>
> Thanks,
> Vince
> VA3GX

3610. Re: Icom IC-718 - Opinions Please

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 11:12:03 UTC
From: Bjoern Stokke <bstokke@world-online.no>
Message-ID: <muemitod24u3svrtpijdi3bhbbt5v3o44j@4ax.com>
Source record: 58606

On Tue, 12 Jun 2001 23:57:50 +0100, "Richard" <2e0avf@talk21.com>
wrote:

>Hello
>
>I am looking to get a new HF radio soon and am considering the Icom IC-718.
>I want a radio to use mostly at home but also I want to be able to take it
>away and operate portable. Does anyone have this radio, if so what do you
>think about it as a base radio also the ability to use it portable??
>
>Thanks
>
>Richard

Check this site:
www.psk31.com/the real world
regarding IC-718, quite interesting stuff
.
I am also considering this rig, but haven't yet got any
confirmation that the possibility of using 500 Hz filter
in ssb mode has been tried/tested.

Bjoern

3611. Re: Icom 706 MK IIG Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 11:22:59 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3B2B4193.CCD7D991@dialpoint.net>
Source record: 58610

I have one I bought somewhat over a year ago. The uhf/vhf section is ok for casual use. It can use a good preamp for serious work as most any other vhf rig. It is ok on the HF bands and includes lots of things for the price. The automatic notch filter (whtever Icom calls it) works fine on ssb to take out a carrier that may come on the frequency you are trying to receive.

It is not going to be a super rig, but for under $ 1000 and all that it has it is a good rig. It does seem to run very hot even on recieve only and the built in fan will come on . You will need one of the cw filters if you want to work very much CW. Also some kind of antenna tunner is needed. Either their automatic one or another external tuner. Most solid state rigs need a tuner so this is not a surprise. The relays that change the band pass filters in it do a lot of clicking if you try to scan the memories for differan bands , so I don;t recommend scanning outside one band. It is very stable for running the digital modes such as psk31. YOu will not be able to use the cw filters while in the ssb mode to operate the sound card digital modes.

3612. Re: FT-920 being phased out?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 11:23:14 UTC
From: philrut1@aol.com
Message-ID: <20010616072314.18528.00008615@ng-mq1.aol.com>
Source record: 58607

>Could happen, but its one of the most proven and best selling used amps on
>the
>market today

Amps Murray... amps you say??? And here I thought mine was an HF rig?? :-)

3613. Re: Icom 706 MK IIG Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 11:30:51 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <JEIrO24RUBKpifR80OTngSsCVE1g@4ax.com>
Source record: 58608

k7ltf@usa.net (Zach K7LTF) wrote:

> Looking fer opinions, on the 706mkIIG
> Concidering on buying one in the very near future. Any good
>or bad things to be said about this radio? How is the receiver
>performance on HF? Anyone done any semi serious HF work with it, and
>have been happy with the pformance? How good, is the VHF - UHF
>receiver performance Sencativity, and selectivity? Any major
>complaints on IMD rejectability? This would include SSB And FM as my
>primary concern.
>
>my intention is to move to a 706 mk II G , from the YAESU ft 847 that
>i have been using fer the past 2 years. I never really got into the
>sattelite mode of the radio, am interested in a new rig anyway, and
>find the 706 attractive, it also has a few thhings that the 847 lacks
>anyway. I am a casual VHF UHF OP, but am really into the HF stuff.
>Would i greatly sacrificing, HF performance, or gaining some as far as
>specs go, with comparison to the 847's HF performance specs go. or are
>they about the same. I would use this radio fer base station
>operatioon. I knolw there are quite a few folks who do use these
>radios fer base use, and have been pretty pleased with them, from what
>ive heard. What do u think??
>
>would really appreceate any comments
>thanks Zach K7LTF k7ltf@usa.net

I'd just check the ARRL lab reviews, and compare the specs. I doubt that you'd gain that much, if anything at all, with the 706. If you're really into the hf stuff, there are better rigs, but then you pays more, too :-)

Bob
k5qwg

3614. Re: RG-8/U vs RG-213

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 15:04:53 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3B2B83A5.A61F84C4@erols.com>
Source record: 58611

***Vince,
The loss for RG-8U and RG-213 are the same according to the Times
Wire and Cable Company Nominal Loss Characteristics Chart:

Decibels per hundred Feet at 100mhz: Loss is 2.20. At 200mhz: It is
3.20. So you are somewhere in the middle and actually less with only
50'.
73 Murray, K3BEQ

Vincent Charron wrote:
>
> What are the loss specs for each? I only need 50 feet for VHF transceiver.
>
> Thanks,
> Vince
> VA3GX

3615. Kenwood TR-7930 Tone Board

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 15:23:04 UTC
From: Frizz <kg4ivt@hotmail.spamsucks.leaveme.alone.com>
Message-ID: <9gfthf$1k4$1@bob.news.rcn.net>
Source record: 58612

Where can I find one of these and how much should I expect to pay? Besides one of those external encoder boxes, are there any alternatives? Thanks!

3616. WTT: 2m/70cm equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 15:34:26 UTC
From: vhfradiobuff@aol.comspamsux
Message-ID: <20010616113426.00663.00003607@ng-mr1.aol.com>
Source record: 58613

I have an Icom V68 2m HT, 2m amplifier, and a Radio Shack HTX-404 70cm HT with speaker mike that I would like to trade for a dual band 2m/440 mobile or base radio.

The Icom 2m HT has all the standard "bells and whistles" to include 40 memory channels, the ability to change between channel numbers and frequency display, optional CTCSS board installed and TX capability from approximately 136 - 172 mhz. The actual coverage may be a little more or less. This radio came from the factory with this capability, it is NOT modified! I don't have the charger for the 2m HT, but I use my Maha universal charger and it works fine!

I don't have exact specs on the amp, but with the approximate 2w in from the HT, I get about 30w out with the amp. Has FM/SSB and Pre-amp settings.

The HTX-404 is in very good shape and includes rubber duck antenna, speaker microphone, original manual in good shape, wall charger and new battery, better than the original battery.

Please EMAIL me if interested.
=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

3617. Texas radio web site

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 15:57:06 UTC
From: Bill Clarke <billclarke@bigfoot.com>
Message-ID: <9gfvl5$av2$1@newsfeed.logical.net>
Source record: 58615
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
www.txrad.net - full featured link net.
```

3618. Dodge alternator whine?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 16:08:01 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <BvLW6.1591$WU6.92893@dfiatx1-snr1.gtei.net>
Source record: 58614

I've been experiencing alternator whine in my '91 Dodge/Cummins Ram 250 - not much problem with the
casual mobiling previously done, but have now installed a more permanent setup with an Icom 706
MKIIG, and need to focus more seriously on eliminating the S5 noise my alternator is putting out.
It's my understanding that caution must be used in newer solid state device now commonly used in
vehicle charging circuits lest expensive damage is caused to components.

Anyone here had successful experience SPECIFICALLY with the Dodge system like mine - or perhaps a
pointer to a good source of assistance?

Please reply via Email if possible...

--
Gary - KJ6Q
****
Two things we'll never see:
1. Perpetual motion...
2. A liberal Democrat complaining
about "Too much government"

3619. Re: Kenwood TR-7930 Tone Board

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 16:10:50 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3B2B931A.FBEC80FB@erols.com>
Source record: 58616

***Very difficult to find for both the 7930 and 7950 since they are
very old units. Try the Internet as you have and maybe something will
turn up. Hamfests etc. A long shot is to ask Kenwood if they may still
have one on the back shelf, but I would not hold out much hope on that
approach. Price? I wouldn't pay more than 10 bucks for it. I believe it
only holds 3 or 4 tones and they have to be programmed from the
plug in board. Good luck.
73 Murray, K3BEQ

Frizz wrote:
>
> Where can I find one of these and how much should I expect to pay? Besides
> one of those external encoder boxes, are there any alternatives? Thanks!

3620. Kenwood 733A Help

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 17:12:25 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <ZrMW6.10080$aV1.1009717@newsread1.prod.itd.earthlink.net>
Source record: 58617

Can someone tell me how to change the repeater tones in my 733A. I don't have a manual.
Thanks,
Charlie

3621. F/S Yaesu FRG 100 with keypad entry

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 17:55:21 UTC
From: amfone@concentric.net
Message-ID: <c76750a5.0106160955.3c0b168a@posting.google.com>
Source record: 58618

For sale: Excellent if not mint condition FRG-100. Comes with original
manual and box.. As noted works perfect..THIS UNIT also has the after-marke
keypad entry..
$475.00
tim

3622. Re: Kenwood TR-7930 Tone Board

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 18:22:46 UTC
From: Frizz <kg4ivt@hotmail.spamsucks.leaveme.alone.com>
Message-ID: <9gg82d$p5l$1@bob.news.rcn.net>
Source record: 58619

Hey Murray, it's Peter KG4IVT. I belong to GMRA, didn't know you read this board. Anyways, thanks for the tip. Yeah, I figured they would be hard to find since these rigs are older. There were two boards on eBay. They were almost as much as I paid for the rig...

"Murray Green" <mgreen@erols.com> wrote in message news:3B2B931A.FBEC80FB@erols.com...
> ***Very difficult to find for both the 7930 and 7950 since they are
> very old units. Try the Internet as you have and maybe something will
> turn up. Hamfests etc. A long shot is to ask Kenwood if they may still
> have one on the back shelf, but I would not hold out much hope on that
> approach. Price? I wouldn't pay more than 10 bucks for it. I believe it
> only holds 3 or 4 tones and they have to be programmed from the
> plug in board. Good luck.
> 73 Murray, K3BEQ
>
> Frizz wrote:
> >
> > Where can I find one of these and how much should I expect to pay? Besides
> > one of those external encoder boxes, are there any alternatives? Thanks!

3623. FA: Eimac 8938 (3cx1500/c7) 1.5kw out on 432mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 18:54:32 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <3B2BAB68.47D06C54@alltel.net>
Source record: 58620

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247319838

--
73
Bob Dodson WB5APD My Web Page
Dahlonega Ga. EM84AK http://www.homestead.com/wb5apd
E-Mail mailto:wb5apd@arrl.net FAX Number 775-514-2688
==========
I MONITOR 144.200
144mhz [2m] Station 432mhz [70cm] Station
8877/1.5kw 2x17 No EL @90' 4cx1600u/1.5kw 1X38 No EL @85'
MGF1302 0.8nf ERP=87,990 watts MGF1302 0.9nf ERP=95,741 watts
[EME-HSCW-SSB-CW] [EME-HSCW-SSB-CW]
==========

3624. Re: Capco SPC 300

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 19:51:02 UTC
From: Simon Robinson <simon@nomis.co.uk>
Message-ID: <3b2bb890@runswick.octacon.co.uk>
Source record: 58622
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Can anyone tell me a bit more about a Capco SPC300 which I think is an ATU of some sort?

Any help would be much appreciated.

Simon

3625. FREE - Downlaodable IOTA List - Updated

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 20:30:07 UTC
From: Charles Johnston <charles@ab7sl.com>
Message-ID: <jlPW6.11285$Kq4.1041898@newsread2.prod.itd.earthlink.net>
Source record: 58623
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

New entries added 16 - Jun - 01 on the downloadable IOTA list - 15k zip file
- located on the web site listed below

--

73 / DX

Charles Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
http://www.ab7sl.com

3626. Re: Pittsburg area ham radio stores?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 20:30:30 UTC
From: Jake@nauti.net
Message-ID: <3B2BC1E6.1A65EDF5@nauti.net>
Source record: 58624

BIG question is "What Pittsburg or Pittsburgh"? Name the state, there are several around the country.

Rudy Marcelletti wrote:

> Are there any and where?

3627. Yaesu VX-5R - $250 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 21:21:53 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <9ggblelmm1@nntp9.atl.mindspring.net>
Source record: 58621

```
Like New, charged about four times!!
$250 shipped.
Frank KG9H
630-653-9090 home
630-924-1600 is that number is unanswered
```

3628. Re: Kenwood TS850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 21:26:37 UTC
From: aokd5fxt@cs.com
Message-ID: <20010616172637.00507.00003940@ng-mr1.news.cs.com>
Source record: 58625

I have one and I use a MC 80 mic with an Ameritron 811H... absolutely love it.

Bill

3629. Junked 40 Channel Tube CB ? Looking for part to fix Teaberry,

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 22:38:54 UTC
From: Charlie McManus <cmcmanus@charter.net>
Message-ID: <tinnn2q279p465@corp.supernews.com>
Source record: 58626

Presently looking for "L593" to restore operation to a Teaberry model "T" 40 channel tube radio.
This unit is the same as a Gemtronics 5000 or Robyn T-240D etc.

Wouldn't mind purchasing a junked radio of any of the above model type at a reasonable price.

Thanks.

3630. FS: Hallicrafters S 41G Skyrider, Jr

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-16 23:18:25 UTC
From: bobhy@aol.com
Message-ID: <20010616191825.13319.00004823@ng-mn1.aol.com>
Source record: 58627

Needs filter cap and new power cord, gray case
email bobhy@aol.com

3631. FA: Watt/SWR meter for 800-960 Mhz BrandNew!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 00:55:04 UTC
From: advanspec@aol.comburger
Message-ID: <20010616205504.06147.00001659@ng-fb1.aol.com>
Source record: 58628

For auction at no reserve: Brand new in the box Watt/SWR meter for 800-960Mhz.
See:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247399562&r=0&t=0&
showTutorial=0&ed=993343763&indexURL=0&rd=1

3632. FA: 10M All-Mode LCD HT BrandNew!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 01:09:21 UTC
From: advanspec@aol.comburger
Message-ID: <20010616210921.06147.00001663@ng-fb1.aol.com>
Source record: 58629

For Auction at no reserve:
Brand New w/warranty 10 meter LCD All-Mode SSB 6w PEP HT. See:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247288799&r=0&t=0&
showTutorial=0&ed=993313304&indexURL=0&rd=1

3633. Need Spectrum Anayzer Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 01:18:12 UTC
From: "Dave B." <kc3cl@crosslink.net>
Message-ID: <3b2c0570$0$15549@dingus.crosslink.net>
Source record: 58630

HELP! I need a service manual for a Polarad Spectrum Analyzer Model SA-2650. I will pay for copy charges for a good copy if original manual is not available.

3634. Re: Junked 40 Channel Tube CB ? Looking for part to fix Teaberry,

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 01:34:43 UTC
From: jim <kg4enu@carolina.rr.com>
Message-ID: <1r1oit43fk5i891emrv440ao8im7apg573@4ax.com>
Source record: 58631

Dont have junk here, but I do have a Colt Midnite Special, which is
the same as the above mentioned radios.all new tubes(9), but no Mic.
$100.00 obo, plus shipping..works fine except the speaker has dried
out, and is scratchy...remote speaker will work just fine.
Think about it and let me know.

Jim

On Sat, 16 Jun 2001 18:38:54 -0400, "Charlie McManus"
<cmcmanus@charter.net> wrote:

>Presently looking for "L593" to restore operation to a Teaberry model "T" 40
>channel tube radio.
>This unit is the same as a Gemtronics 5000 or Robyn T-240D etc.
>
>Wouldn't mind purchasing a junked radio of any of the above model type at a
>reasonable price.
>
>Thanks.
>
>
>
>
>

3635. Drake TR5

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 01:57:55 UTC
From: wb9j@mediaone.net
Message-ID: <3B2C0EA3.439863B2@mediaone.net>
Source record: 58632

can someone tell me what a Drake TR5 with ant tuner, speaker and power supply in good condition sale for ...tnx wb9j@mediaone.net

3636. Want Simpson 260 Series #5 VOM

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 02:02:52 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <3B2C0FCC.C5633F25@alltel.net>
Source record: 58633

I am looking for a near new condition Simpson 260 VOM Series #5 ONLY.
Must really look almost new and case and manual a real plus. No faded
red color in scales or defects etc on case. Must work 100%. I am really
just looking for one that looks almost new. If you have such please
e-mail me with price etc.
--
73
Bob Dodson WB5APD My Web Page
Dahlonega Ga. EM84AK http://www.homestead.com/wb5apd
E-Mail mailto:wb5apd@arrl.net FAX Number 775-514-2688
==========
I MONITOR 144.200
144mhz [2m] Station 432mhz [70cm] Station
8877/1.5kw 2x17 No EL @90' 4cx1600u/1.5kw 1X38 No EL @85'
MGF1302 0.8nf ERP=87,990 watts MGF1302 0.9nf ERP=95,741 watts
[EME-HSCW-SSB-CW] [EME-HSCW-SSB-CW]
==========

3637. Re: Handmic for TS-120s

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 03:25:27 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9gh8c4$2cur$1@madmax.keyway.net>
Source record: 58634

The 4 pin plugs are still in regular production, and can be
found at CB shops and mail order places for a couple bucks.

1 mic hi
2 ptt
3 ptt gnd
4 mic shld
(seperate mic and ptt ckt)

The radio seems to like mikes in the 50k position. I've heard
the radio can work down to 500 ohm, but they don't seem
to cut it. I was told an electret would be nicer.

I'm using a Shure 404c with 1k in series on my TS130 mobile.
You could do better than the stock mic.

Jim, ac6tk

"Dennis Kaylor" <k4oxg@tampabay.rr.com> wrote in message
news:3B2A5DFB.C0DDCBFF@tampabay.rr.com...
: hank
: have you checked out radio shack they sell a couple of differnt
hand mics with
: 4 pin plugs and they are a lot cheaper than what kenwood would want
for one
:
: Hank Francis wrote:
:
: > Wanted a hand mike for my Kenwood TS 120s. Must have four pin
connector...
: >
: > 73
: >
: > Hank
:

3638. FA: HAM IV Rotor and Control Box, ends today!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 05:08:50 UTC
From: Headhamster <headhamster@earthlink.net>
Message-ID: <CXWW6.11876$aV1.1159254@newsread1.prod.itd.earthlink.net>
Source record: 58635
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

I am auctioning a HAM IV rotor and control box on ebay. The auction ends today (Sunday)!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1244724956

Please take a look!

Rich

3639. ICOM IC706 mkII

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 05:19:25 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B7518BEC.1678C%marc29400@ez2.net>
Source record: 58636

ICOM IC706mkll transceiver for sale.

Covers all modes (SSB, CW, AM, FM, RTTY, and WFM (receive only on WFM). Covers HF, 6 Meters, 2 Meters. Receives 30kHz to 199.99 MHz. 100 watts out HF/6meters, 25 watts on 2 meters. AM transmission is less. Has built in electric keyer for CW. Preamp, Noise Blanker, and built in SWR meter also highlight this neat rig. The Simple Band Scope covers from 0.5 to 100 kHz steps. This little rig does a lot! Includes hand mike, manual and power cord. Non-smoker ;-)

$650 + shipping

3640. Re: "Clickable" links

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 10:25:30 UTC
From: Ross Archer <dogbert@mindless.com>
Message-ID: <992773587.901540@sj-nntpcache-3>
Source record: 58637
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Bill Turner W7TI <w7ti@jps.net> wrote in message
news:lkk7itsnshmjoj5rcb97tj4l3hoalr9177@4ax.com...
> On Sun, 10 Jun 2001 17:44:24 +0100, "Ian Brothwell"
> <ian@bartg.demon.co.uk> wrote:
>
> >I'd go along with Ron's suggestion that you prefix a URL with http://
> >because people using old browsers will be able to use the link.
>
> ____
>
> While Ian is correct in his logic, I would suggest old browsers
> should be updated ASAP, and not just for this reason. There are
> many new HTML tags which old browsers do not recognize or handle
> incorrectly. Updating is free and easy. Do it!

Bill,

While your statement is generally true, I would strongly advise Netscape
4.7x users to NEVER upgrade to 6.0
or newer, or at the very least, take a look at it off the
machine of some other hapless chap who has done the "upgrade".

6.0 has junked up the interface
with tons of tiny useless icons and thrown away the old
interface scheme for no apparent reason, and slowed down the browser
considerably in the process. So far, I know
of no one who hasn't regretted doing this "upgrade."

Fair warning.

-- Ross

>
> 73, Bill W7TI

3641. FS: Uniden Bearcat BC895XLT TrunkTracker Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 12:18:24 UTC
From: Alex <alexjent@prodigy.net>
Message-ID: <9gi71o$8eci$1@newssvr05-en0.news.prodigy.com>
Source record: 58638
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Uniden Bearcat BC895XLT TrunkTracker in excellent condition.

Controllable from your computer.

Freq Range: 29 to 956 MHZ in 14 bands.

With manual, computer cable(serial) and antenna Shipped(CONUS) to your door
$150.

Pics available. Email if interested.

Thanks,
Alex

KC0AK
Independence, MN 55357

3642. WTB: Kenwood SO-2 TCXO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 12:55:42 UTC
From: Joe Moraine <w5lx@earthlink.net>
Message-ID: <3B2CA7A4.530C047F@earthlink.net>
Source record: 58639

Want to Buy: Kenwood SO-2 TCXO for Kenwood TS-870. Please reply with price and condition. Thanks.

3643. WTT: Icom SM-6 for HS-706

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 13:04:56 UTC
From: aokd5fxt@cs.com
Message-ID: <20010617090456.04511.00000753@ng-ca1.news.cs.com>
Source record: 58640

I have a nice SM-6 for HS-706. Let me know

Bill

3644. Re: Need Spectrum Anayzer Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 13:29:31 UTC
From: "Bob M." <xxxxx@yyyy.zzz>
Message-ID: <%g2X6.91303$v5.6928988@news1.rdc1.ct.home.com>
Source record: 58641

Try www.manualman.com or www.falls.igs.net/~testequipment/. The first sells you a copy, the second RENTS you their manual for a month (during which time you do with it what you please - use and/or copy) and mail back. You pay shipping both ways, and they are located in Canada. Final cost was about $30, but no one else had the manual I needed. Turnaround time is slow, mainly due to international mail.

Hope one of these can help you.

Bob M. WA1MIK k c single at snet dot net
==========
Dave B. <kc3cl@crosslink.net> wrote in message
news:3b2c0570$0$15549@dingus.crosslink.net...
> HELP! I need a service manual for a Polarad Spectrum Analyzer Model
> SA-2650. I will pay for copy charges for a good copy if original manual
is
> not available.
>
>

3645. FS: Hand Crank Generators

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 13:59:11 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <kddpitobejo4t149dpee68nlceel0s5u46@4ax.com>
Source record: 58642

FOR SALE:

Exciting novelty item: HAND-CRANKED MAGNETO GENERATOR!
Produces 120V AC. These will provide about 20 Watts depending
on your cranking speed! The size is about 3" diameter and
3" deep with a retracting handle. Fluke freq meter shows around
20 Hz on one pair of terminals and around 60 Hz on another.
You can mount these behind a sturdy front panel with a single
hole and the large nut provided.
Will sell for $25.00 each plus shipping

Color may vary from the style shown here:

http://home.cfl.rr.com/happysurfer/imag/h.jpg

Other radio items for sale at:

http://home.cfl.rr.com/happysurfer/radios.htm

3646. Re: Kenwood TS850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 14:08:59 UTC
From: Jon Harder <jon@praxisworks.org>
Message-ID: <%R2X6.11860$Rq4.3300700@news1.news.adelphia.net>
Source record: 58643

The 850 is the best rig I've had in 48 years as a ham. Outstanding CW, RTTY, nice PSK31, great receiver -- be sure to get the narrow filters you'd like if it doesn't have them already. 500Hz on both IFs is a good place to start. I've also added the 270 Hz CW filter for the 8.8 mHz IF. Be sure to get the manuals, op and service..! (You'll want to keep it forever.)

Take a look at these web sites as well for good specific help, mods, issues, etc.

http://www.qsl.net/k0bx/

http://www.mods.dk/mods.php3?model=ts-850&radio=kenwood#795

"rogerdiddly" <rogerdiddly@my-deja.com> wrote in message news:88cf1815.0106151339.4c0b7cbf@posting.google.com...
> Hi
>
> I'm thinking of buying one of these from a local ham.
>
> Anybody got anything good or bad to dsay about these rigs?
>
>
> Thanks
>
> Roj

3647. Pryme AL-800 for crossband ops?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 14:52:05 UTC
From: tek_guy@hotmail.com
Message-ID: <cbf4a67d.0106170652.6be0f77b@posting.google.com>
Source record: 58644

I'm thinking about getting a Pryme AL-800 telescoping antenna for my VX5R. I like to work satellites (UO-14, AO-27) and need a HT antenna that can work dual band without having to change out anything. I noticed the AL-800 comes with the 34" VHF section and the 9" UHF section. Can the antenna work well for both bands if the longer VHF section is left in?

Thanks for any help.

Jim
KG4NEL

3648. WTB***SOLID STATE GEN.COVERAGE RCVR***

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 15:06:23 UTC
From: KF6IKC@webtv.net
Message-ID: <27513-3B2CC76F-108@storefull-147.iap.bryant.webtv.net>
Source record: 58645
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

I am looking for a gen.coverage (1.8-30mhz.is fine) receiver like a
Kenwood R-2000,R-5000,Icom R71,Yaesu FRG100B,etc. Must be in ex.cond. or
better and work 100%. Also...it MUST have a muting jack. I want to use
it with a transmitter.
Pleae let me know what you have and your asking price. Please email me
direct at kf6ikc@webtv.net

Take care,
Stan

3649. Re: "Clickable" links

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 15:21:01 UTC
From: Terry S <tsanford@nf.sympatico.ca>
Message-ID: <3B2CCADD.ADFC3A86@nf.sympatico.ca>
Source record: 58646
Cross-posted to:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

> While your statement is generally true, I would strongly advise Netscape
> 4.7x users to NEVER upgrade to 6.0
> or newer, or at the very least, take a look at it off the
> machine of some other hapless chap who has done the "upgrade".
>
> 6.0 has junked up the interface
> with tons of tiny useless icons and thrown away the old
> interface scheme for no apparent reason, and slowed down the browser
> considerably in the process. So far, I know
> of no one who hasn't regretted doing this "upgrade."
>
> Fair warning.
>
> -- Ross

I agree: In fact I deal, on line, with one bank that has a warning to
its customers NOT TO UPGRADE to 6.0!
Terry.

3650. FS: Uniden Bearcat BC895XLT TrunkTracker Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 15:24:44 UTC
From: Alex - KC0AK <alexjent@prodigy.net>
Message-ID: <9gihv4$8ah0$1@newssvr05-en0.news.prodigy.com>
Source record: 58647
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Uniden Bearcat BC895XLT TrunkTracker in excellent condition.

Controllable from your computer.

Freq Range: 29 to 956 MHZ in 14 bands.

With manual, computer cable(serial) and antenna Shipped(CONUS) to your door
$150.

Pics available. Email if interested.

Thanks,
Alex

KC0AK
Independence, MN 55357

3651. WTB: KENWOOD SO-1 TCXO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 15:27:05 UTC
From: aidehua@aol.com
Message-ID: <20010617112705.15031.00001922@ng-bh1.aol.com>
Source record: 58498

NEED ONE OF THESE FOR THE TS-940. THANKS

3652. FS: MFJ Versa Tuner V 989-B 3KW

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 15:29:53 UTC
From: Alex - KC0AK <alexjent@prodigy.net>
Message-ID: <9gii8p$39co$1@newssvr05-en0.news.prodigy.com>
Source record: 58499
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FS: MFJ 989-B 3KW Tuner.

In excellent condition.

$180.00 Shipped(insured) CONUS to you

--
Thanks,
Alex

KC0AK
Independence, MN 55357

3653. FA:>>>>> ATV 435Mhz Transmitter & Two FREE Receivers <<<<<<<

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 15:30:00 UTC
From: Me <Me@home.com>
Message-ID: <S54X6.29743$9t5.2382487@news6-win.server.ntlworld.com>
Source record: 58501

ATV 435Mhz Transmitter & Two FREE Receivers for sale!!

Please click on link for details!...Thanks!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247496999

3654. Re: Yaesu VX-5 online manual?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 15:38:06 UTC
From: Michael Zensius <mzensius@earthlink.net>
Message-ID: <B7521CF4.1F727%mzensius@earthlink.net>
Source record: 58500

Hi...

Not exactly what you were looking for, but I did find this on palmgear....

http://www.palmgear.com/software/showsoftware.cfm?sid=92252419991215201635&p
rodID=13792

It's pretty much the operating manual, on a TealInfo database...need a PDA
running palm OS...technically not an online manual, of course.

Hope this helps,

Mike
KG6GUE

> From: Odd Eriksen <odderi@pvv.ntnu.no>
> Organization: Norwegian university of science and technology
> Newsgroups: rec.radio.amateur.equipment
> Date: Wed, 13 Jun 2001 13:23:26 +0000 (UTC)
> Subject: Yaesu VX-5 online manual?
>
> Subject line says it all. Does it exist, and if so, could someone please
> post the URL?
>
> Thanks,
>
> --
> 73 de LC8MAT
>
> Odd Erling, ARK
>
> Love is Hate. War is Peace. Windows is stable.

3655. New Auction and Classified website by W9RAT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 16:12:41 UTC
From: mike@theauctionblock.tv
Message-ID: <361c16bf.0106170812.468c6a1a@posting.google.com>
Source record: 58502

www.theauctionblock.tv

My wife and I collect alot of stuff...antiques, dolls, glass,
electronics, ham gear. Like you, we registered for several of the online
auctions (ebay, yahoo, etc.), and then bought and sold several items.
We never liked the complicated ebay fees (you need an accountant to
figure out what you owe), and then they added a fee for a reserve price?..
that was the last straw for us.

I recently started an online auction and classifieds site as an
affordable alternative to the "auction madness" being practiced by the
large online auction sites. It's a general auction, with a free classifieds
section. Never a commission or final valuation fee. We have all the
important features (several types of auctions, proxy bidding, auto-notification
email, search engine, user ratings system, and more),free membership, and
you don't need a credit card.

We'd love for you to join, but even if you don't, please take a look and
give us your thoughts, feedback, suggestions, etc. We don't believe in the
"high pressure" or "heavy handed" tactices of the "big boys"!

Mike
www.theauctionblock.tv

3656. Need Help with ADMS-2D

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 16:21:56 UTC
From: Chris McGowan <c279m@yahoo.com>
Message-ID: <EO4X6.11884$Rq4.3310170@news1.news.adelphia.net>
Source record: 58503

Hello,

I just got a new computer and I'm trying to load the ADMS-2D software for my FT-8100R but I can not find the paper that came in the box with the serial number on it. All I have is the floppy and cable. The floppy is labeled ADMS-2D version 2 112999. Any help would be great.

Thanks
Chris
KC2GLX

3657. Re: Dodge alternator whine?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 16:52:31 UTC
From: Doug <doug@ycsi.net>
Message-ID: <9gin8f$d02$0@63.90.193.183>
Source record: 58504

Hello Gary:

I've got a '97 Cummins and have found that more noise radiates from the
ABS system than anything else. The alternator in mine is quiet. Is this the
original alternator? If so, you might check the brushes and make sure they
arent getting short.

Good luck

Doug, K7YD

Gary - KJ6Q wrote:

> I've been experiencing alternator whine in my '91 Dodge/Cummins Ram 250 - not much
problem with the
> casual mobiling previously done, but have now installed a more permanent setup with an
Icom 706
> MKIIG, and need to focus more seriously on eliminating the S5 noise my alternator is
putting out.
> It's my understanding that caution must be used in newer solid state device now commonly
used in
> vehicle charging circuits lest expensive damage is caused to components.
>
> Anyone here had successful experience SPECIFICALLY with the Dodge system like mine - or
perhaps a
> pointer to a good source of assistance?
>
> --
> Gary - KJ6Q
> **********
> Two things we'll never see:
> 1. Perpetual motion...
> 2. A liberal Democrat complaining
> about "Too much government"

3658. FS: Radio Shack DSP 40

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 17:03:19 UTC
From: Rich W6VX <w6vx@arrl.net>
Message-ID: <rp5X6.13227$Kq4.1299110@newsread2.prod.itd.earthlink.net>
Source record: 58505
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio Shack Digital Signal Processor for sale. Catalog #21-543. Excellent condition and working order. Mounting bracket, cabling, and manual. Shipped safely to you in the original box. (double boxed for shipping)

$35.00 plus shipping via Priority Mail.

Rich, W6VX in Sherman Oaks CA.

73

3659. FA: HEATHKIT SB-230 "Super Quiet" Rare, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 17:15:11 UTC
From: rlucch2098@aol.com
Message-ID: <20010617131511.27381.00001802@ng-fp1.aol.com>
Source record: 58506

Covers 80 to 10, uses(1) 8873 conduction colled tube>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1244692390

3660. fa: Mint YAESU FT-708R 440mhz H/T with tones, TONITE!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 17:17:13 UTC
From: rlucch2098@aol.com
Message-ID: <20010617131713.27381.00001807@ng-fp1.aol.com>
Source record: 58507

only at $40>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1244681110

3661. FA: NATIONAL HRO COILS ONLY(4), Museum Quality

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 17:20:07 UTC
From: rlucch2098@aol.com
Message-ID: <20010617132007.27381.00001809@ng-fp1.aol.com>
Source record: 58508

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1246989461

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1246987991

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1246986360

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1246984197

3662. Re: Dodge alternator whine?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 17:46:17 UTC
From: "Bob Lewis (AA4PB)" <rlewis@staffnet.com>
Message-ID: <tipr7n6g9ptc32@corp.supernews.com>
Source record: 58509

Having a diode go out in the diode pack inside the alternator can cause whine. It causes the ripple frequency to drop in half. Even with a bad diode, the alternator can often put out enough to keep the battery fairly well charged until you make a long drive with the lights, wipers, AC, etc all running.

3663. FA: Heathkit Assembly Manual for the Model O-10 Laboratory Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 18:26:39 UTC
From: GH <nbc_red@mailcity.com>
Message-ID: <3B2CE937.2CF799BD@mailcity.com>
Source record: 58510

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247185607

3664. FS: Alliance HD73 Rotator Control Box

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 18:29:07 UTC
From: Rich W6VX <w6vx@arrl.net>
Message-ID: <TF6X6.13385$Kq4.1317261@newsread2.prod.itd.earthlink.net>
Source record: 58511
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Alliance HD73 control box. Good condition. Some minor wear on rocker switch cosmetics and a few scratches on face plate. Not objectionable to look at , but not a museum piece.

Asking $35.00 plus shipping via Priority Mail.

Rich W6VX in Sherman Oaks CA

73

3665. Re: Icom 706 MK IIG Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 18:58:51 UTC
From: k7zh46@aol.com
Message-ID: <20010617145851.14962.00002290@ng-bh1.aol.com>
Source record: 58512

I have a 706 Mk II that I have had for about 2 1/2 years. I have enjoyed using it and will continue to use it for both my base and my mobile. The greatest feature I have found and really enjoy is that I have set up 4 or 5 freqs in memory channels for each HF band. That enables me to quickly go to any certain area of a band and then be able to use the main tuning to fine tune from there to any particular freq I may want to operate on. This helps while in mobile operation so that min amount of time is taken away from driving. In Mobile operation, I use it with a screwdriver antenna and get very good results. As an example, I worked a station in Spain from Portland, Or. at about 4:30pm mobile on 20 meters. I was running full power out at 100 watts approx. I also worked a Japan station with my 706 in base operation using a wire antenna into a tuner. I have worked HF all over the US with it in both mobile and base operation. At home I use a portable HF antenna, currently, made by SuperAntennas which resembles a hand operated screwdriver (no motor) I can set up and take down in the backyard. I work CW at home with the 706 and get excellent results. I do not contest with the 706 but use it for ragchewing and enjoy it a lot. I found on vhf that the only drawback is that it does not automatically set up your standard offset split like a handheld will do. You have to program both send and receive freqs and set the "split operation" mode and store all that into a memory channel to quickly get to a 2 meter repeater that you may want to use all the time. I love my 706 and the only way I will get another radio will be when I decide to get a new 706.

Duane
K7ZH

3666. Verk. FT890 und Antennemast

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 19:01:17 UTC
From: Helmut Bratschitsch <Helmut.Bratschitsch@Utanet.at>
Message-ID: <3B2CFE7D.C3DEE5EC@Utanet.at>
Source record: 58513
Cross-posted to: hannover.funk.amateurfunk,de.comm.funk.misc,de.comm.funk.cb,rec.radio.amateur.equipment,aus.radio.amateur.misc,z-netz.telecom.cb-funk,z-netz.telecom.amateurfunk,de.comm.ham,z-netz.telecom.amateurfunk,maus.technik.amateurfunk

Grï¿½ï¿½ euch Gott aus dem OE6-Land !

Ich verkaufe einen wenig gebrauchten Kurzwellentransceiver Yaesu FT890
mit eingebautem Antennentuner.
RX/TX-Bereich: 100kHz bis 30 MHz
max. Output: 100 Watt
Alter: 7 Jahre

Preis: ï¿½s 8.000.- / ï¿½ 580.-

Auï¿½erdem habe ich auch noch einen 6m hohen Masten zu vergeben der noch
auf meinem alten HQTH in Graz steht.
Dieser Mast besteht aus 2 nahtlosen Rohren (5/4" und 2"), je 6m lang,
die miteinander verschraubt sind, um eine hohe Stabilitï¿½t zu erreichen.
Dabei sind noch eine Wandhalterung, Steigsprossen und 2 Koaxkabel (ca je
25m)

Preis ï¿½s 1376.- / ï¿½ 100.-

Nï¿½here Infos gibt es unter: (+43) 0664 / 355 4329
oder Helmut.Bratschitsch@Utanet.at

VY 73 de
OE6BHD

3667. FS: Kenwood TH-G71A Dual Band

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 19:11:57 UTC
From: k7zh46@aol.com
Message-ID: <20010617151157.14962.00002291@ng-bh1.aol.com>
Source record: 58514

I have a TH-G71A dual band handheld that is about 2 years old and in excellent condition, no scratches or mars. I have the high power edition with 2 PB-39 9.6 volt battery packs and a BT-11 alkaline battery case. It has a MH-209sma "stubby" dual band antenna on it. The radio also comes with the SMC-34 clip-on speaker mic which has volume control. Also included with the deal is a "holster" type carrying case by Western Case Co. that attaches to a belt and has nylon restraining cord to keep it in the case. I will also throw in the BC-19 drop-in quick charger, as well. I do not have the original box but I do have the manual for the radio. All the above is in excellent condition.
I would like $250 for the above package. Please contact me at duane@k7zh.net

3668. FA: Astron Power Supply - RM-60 / 60 AMPS / rack mount 2 days!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 19:42:14 UTC
From: Feline Technologies <nukingcats@_REMOVETHIS_home.com>
Message-ID: <qK7X6.62964$L4.8554269@news1.rdc1.az.home.com>
Source record: 58515
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello all,

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1246248028&r=0&t=0&sh
owTutorial=0&ed=993057270&indexURL=0&rd=1

RM-60 Tested but not under load. shipping should be around $25.00
depending on UPS zone. IF any questions please ask.

The condition is used, in working order. The output is 13.8 volts DC w/
50Amp cont. 55A intermittant.
50% duty cycle.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1246248028&r=0&t=0&sh
owTutorial=0&ed=993057270&indexURL=0&rd=1

Adam / kc7ljq
nukingcats (at) home (dot) com

3669. Re: Icom 706 MK IIG Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 20:12:13 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3B2D0F1D.EDC584AC@dialpoint.net>
Source record: 58517

They may have fixed the repeater offset in the newer G modles. Just
checked mine and it will store the offsets when in the FM mode and even
turn the subaudio tone off and on automatically when switching to the FM
mode from the SSB mode if you have the tone turned on.

K7ZH46 wrote:
>
> the backyard. I work CW at home with the 706 and get excellent results. I do
> not contest with the 706 but use it for ragchewing and enjoy it a lot. I found
> on vhf that the only drawback is that it does not automatically set up your
> standard offset split like a handheld will do. You have to program both send
> and receive freqs and set the "split operation" mode and store all that into a
> memory channel to quickly get to a 2 meter repeater that you may want to use
> all the time. I love my 706 and the only way I will get another radio will be
> when I decide to get a new 706.
>
> Duane
> K7ZH

3670. Re: Astron Power Supply - RM-60 / 60 AMPS / rack mount 2 days!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 20:52:56 UTC
From: Feline Technologies <nukingcats@_REMOVETHIS_home.com>
Message-ID: <IM8X6.63493$L4.8583664@news1.rdc1.az.home.com>
Source record: 58516
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

OH, thought I would mention, the reserve is between $160 and $170.

Adam

"Feline Technologies" <nukingcats@_REMOVETHIS_home.com> wrote in message
news:qK7X6.62964$L4.8554269@news1.rdc1.az.home.com...
> Hello all,
>
>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1246248028&r=0&t=0&sh
> owTutorial=0&ed=993057270&indexURL=0&rd=1
>
> RM-60 Tested but not under load. shipping should be around $25.00
> depending on UPS zone. IF any questions please ask.
>
>
> The condition is used, in working order. The output is 13.8 volts DC w/
> 50Amp cont. 55A intermittant.
> 50% duty cycle.
>
>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1246248028&r=0&t=0&sh
> owTutorial=0&ed=993057270&indexURL=0&rd=1
>
> Adam / kc7ljq
> nukingcats (at) home (dot) com
>
>

3671. Re: question about IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 21:11:43 UTC
From: Daniel Meyer <vidos85@earthlink.net>
Message-ID: <j29X6.13701$Kq4.1350911@newsread2.prod.itd.earthlink.net>
Source record: 58518

I get 11.5v on mine with the stock battery(BP-173).

Dan
kc0kwq

3672. MANUAL ADI 145 needed

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 21:16:35 UTC
From: Dennis <pe1nqh@zeelandnet.nl>
Message-ID: <3b2d1cce$0$94181@news2.zeelandnet.nl>
Source record: 58519

Hi there,

I'm looking for a manual for the adi 145.
Anyone who send me a copy?

Thanks in advange Dennis

3673. Re: Commercial Log Periodic, Rotor, 60' tower and Winch

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 21:34:00 UTC
From: Ryan KC8PMX <kc8pmx@tm.net>
Message-ID: <cn9X6.653$fd.229657@newshog.newsread.com>
Source record: 58520

Jesus..... if that isn't the worst example of depreciation..... from
$85,000.000 to $3,500.00.
This antenna must absolutely "kick ass" if the original price was 85
grand!!!

Ryan
KC8PMX

"Shotzy" <cryogenic@coldcountry.ice> wrote in message
news:6g0gitcdbl1sp4bdrtrjspp55e6anbsg7c@4ax.com...
>
> This equipment cost over $85,000.00 brand new in 1994. I used it for
> four years and it done a fine job. It has continuous coverage from 6.2
> - 30 mhz. 9 db gain from 6.2 -12 mhz 12db gain from 12 mhz - 30 mhz
> It's the same antenna that you see on top of our Embassey's around the
> world. It has no traps in it to get knocked out by lighting.
> Easley serviceable, Using the winch allows one person to lower the
> whole antenna down to the ground to either service or on coming
> storms.
> System weight 1235 lbs
> Longest component 12'
> Price $3.500.00
> Must be picked up in Pheonix
>
>
> Bud WB9OML........
>
>
> E-Mail me for photo's budcampbell@earthlink.net
>
>
>

3674. Optional filter questions for IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 21:34:21 UTC
From: Bill Russell <willy@global2000.net>
Message-ID: <uv7qit0dkvhqhttes5ga7aea0od05fvbnn@4ax.com>
Source record: 58521

I will be purchasing an IC-746 and I am a bit confused (runs in the family!) about the filter options. They offer filters for 9MHZ and 455KHZ. I understand what these freqs. are..... Im just not sure which is the best. For instance is the 2.8 khz filter in the 9mhz section better or is the 2.8khz filter in the 455khz the best choice? I will be using the rig for mostly ssb hf rag chewing and maybe some contesting but not much. Any advice would be great.

Thanks,
Bill

3675. FA: More rare RACAL equipment!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 22:08:36 UTC
From: Mark <mark@armscroft.demon.co.uk>
Message-ID: <3B2D2A64.8030303@armscroft.demon.co.uk>
Source record: 58522

Hi folks,

I have placed the following rare RACAL equipment on eBay today.

RA1772 HF receiver -

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247502855

RA1792 HF receiver -

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247599469

Speaker -

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247622581

Check 'em out!

All scarce and in good condition.

73

Mark

3676. Re: Question about amps ... SB200/201

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 22:15:43 UTC
From: Steve Woodruff <sjwoodr.nospam@nospam.email.com>
Message-ID: <9gja70$9gv$1@flood.xnet.com>
Source record: 58523

Ok, so it sounds like without a tuner between the rig
and the amp the output may be a bit less. Interesting.

Steve, N9OH

"Andrew R Mitz" <arm@helix.nih.gov> wrote in message
news:OMuW6.147$Ob.140342@mencken.net.nih.gov...
>
> I get about 550 watts output key down from my SB200 after
> all the mods. I use a cheap Dentron tuner (about $75 used),
> although the amp works fine with a resonant antenna.
> I drive the amp with a Kenwood TS440SAT. The internal
> antenna tuner of the Kenwood helps match the transceiver
> to the amp and gives a bit more output then without
> the built-in tuner.
>
> -- andy WA3LTJ
>
>
>
> Steve Woodruff (sjwoodr.nospam@nospam.email.com) wrote:
> : Thanks - the SB200 i'm looking at has the harbach mods
> : with soft key/soft start/ etc.... so keying is isn't going to
> : be a problem there.
> :
> : How about tuners? Is a tuner required between the radio
> : and the SB200? (assuming a resonate antenna on the
> : other end)
> :
> : Steve, N9OH
> :
> :
> : "Matt Erickson" <kk5dr@hotmail.com> wrote in message
> : news:3b296e85$1_1@newsa.ev1.net...
> : > The SB-200/201 uses 110vdc for the keying line, so don't even try to
key
> : it
> : > directly with your rig, use a interface relay(see my site for
details).
> : >
> : > www.qsl.net/kk5dr/
> : >
> :
> :
> :

>
> --
>
> Andrew R. Mitz, Biomedical Engineer arm@helix.nih.gov
> Laboratory of Systems Neuroscience
> Section on Neurophysiology
> National Institute of Mental Health
> Bethesda, Maryland 20892-4401
>
>

3677. Re: Astron Power Supply - RM-60 / 60 AMPS / rack mount 2 days!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 22:48:18 UTC
From: W5IDX <W5IDX@qsl.net>
Message-ID: <SsaX6.85736$4f7.6951602@bgtnsc06-news.ops.worldnet.att.net>
Source record: 58524
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/ebaymotors/aw-cgi/eBayISAPI.dll?ViewItem&item=1246248028

http://cgi.ebay.com/ebaymotors/aw-cgi/eBayISAPI.dll?ViewItem&item=1246248028

Your Correct Addresses
NICE Power Supply !

Feline Technologies <nukingcats@_REMOVETHIS_home.com> wrote in message
news:IM8X6.63493$L4.8583664@news1.rdc1.az.home.com...
> OH, thought I would mention, the reserve is between $160 and $170.
>
> Adam
>
>
> "Feline Technologies" <nukingcats@_REMOVETHIS_home.com> wrote in message
> news:qK7X6.62964$L4.8554269@news1.rdc1.az.home.com...
> > Hello all,
> >
> >
>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1246248028&r=0&t=0&sh
> > owTutorial=0&ed=993057270&indexURL=0&rd=1
> >
> > RM-60 Tested but not under load. shipping should be around $25.00
> > depending on UPS zone. IF any questions please ask.
> >
> >
> > The condition is used, in working order. The output is 13.8 volts DC w/
> > 50Amp cont. 55A intermittant.
> > 50% duty cycle.
> >
> >
>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1246248028&r=0&t=0&sh
> > owTutorial=0&ed=993057270&indexURL=0&rd=1
> >
> > Adam / kc7ljq
> > nukingcats (at) home (dot) com
> >
> >
>
>

3678. Re: Question about amps ... SB200/201

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 22:52:58 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3B2D34CA.DEE8A1AB@dialpoint.net>
Source record: 58527

It is not uncommon for the input of an amp with fixed tuning or no tuned
circuit to have an input swr that can vary up to as much as 3 or 4 to 1
at the band edges. Most of the solid state rigs will start cutting back
on the output power as the swr goes up. Thus you have less drive to the
tubes for them to amplify. At the band edges the swr may be high enough
with some amps the swr will really cut the power back.

The amps were designed back in the days of the tube rigs where they had
tuning circuits on the output and could match the input of the amps.

Steve Woodruff wrote:
>
> Ok, so it sounds like without a tuner between the rig
> and the amp the output may be a bit less. Interesting.
>
> Steve, N9OH
>
> "Andrew R Mitz" <arm@helix.nih.gov> wrote in message
> news:OMuW6.147$Ob.140342@mencken.net.nih.gov...
> >
> > I get about 550 watts output key down from my SB200 after
> > all the mods. I use a cheap Dentron tuner (about $75 used),
> > although the amp works fine with a resonant antenna.
> > I drive the amp with a Kenwood TS440SAT. The internal
> > antenna tuner of the Kenwood helps match the transceiver
> > to the amp and gives a bit more output then without
> > the built-in tuner.
> >
> > -- andy WA3LTJ
> >
> >

3679. Re: Commercial Log Periodic, Rotor, 60' tower and Winch

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 22:55:20 UTC
From: Dave Shrader <W1MCE@arrl.net>
Message-ID: <3B2D3536.AAA2F326@arrl.net>
Source record: 58525

This is a wide band dipole built to MIL specs. <grin>

If it is what I am thinking of it uses a 'tower' as the boom. It may be
similar to the LP at MacArthur Airport on Long Island.

BTW, I use a LP for 13.5 to 33 MHZ. Love it!!!

73, W1MCE

Ryan KC8PMX wrote:
>
> Jesus..... if that isn't the worst example of depreciation..... from
> $85,000.000 to $3,500.00.
> This antenna must absolutely "kick ass" if the original price was 85
> grand!!!
>
> Ryan
> KC8PMX
>
> "Shotzy" <cryogenic@coldcountry.ice> wrote in message
> news:6g0gitcdbl1sp4bdrtrjspp55e6anbsg7c@4ax.com...
> >
> > This equipment cost over $85,000.00 brand new in 1994. I used it for
> > four years and it done a fine job. It has continuous coverage from 6.2
> > - 30 mhz. 9 db gain from 6.2 -12 mhz 12db gain from 12 mhz - 30 mhz
> > It's the same antenna that you see on top of our Embassey's around the
> > world. It has no traps in it to get knocked out by lighting.
> > Easley serviceable, Using the winch allows one person to lower the
> > whole antenna down to the ground to either service or on coming
> > storms.
> > System weight 1235 lbs
> > Longest component 12'
> > Price $3.500.00
> > Must be picked up in Pheonix
> >
> >
> > Bud WB9OML........
> >
> >
> > E-Mail me for photo's budcampbell@earthlink.net
> >
> >
> >

3680. Re: Drake TR5

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 23:18:45 UTC
From: Marvin Born <mborn@k8xu.com>
Message-ID: <3B2D3AD5.F96A5413@k8xu.com>
Source record: 58526

I just paid, $550 for a nice, looking, TR-5 with the power supply. (
PS-75.) They typically go up to $800 if there is a filter and in great
shape. Mine had a electrial problem so I got a break on the price.
Collectors like these since there were only about 500 made according to the
Drake book.

The NB is $125 or so. The CW filter is about $50. an AM filter is about
$75. The MS7 is $75 to $125 on Ebay. I don't know abt the tuner.
I saw the small one on Ebay for about $100 and the larger 2000 watt is a
lot more.

I suggest you look on EBay, "completed auctions" under Drake and you
should find all the items.

If you are selling I am interested in the speaker.

73, K8XU

wb9j@mediaone.net wrote:

> can someone tell me what a Drake TR5 with ant tuner, speaker and power
> supply in good condition sale for ...tnx wb9j@mediaone.net

3681. A FATHER'S DAY HAM POEM

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-17 23:39:05 UTC
From: SweetMoth@webtv.net
Message-ID: <21362-3B2D3F99-320@storefull-142.iap.bryant.webtv.net>
Source record: 58528

I wrote this a few years ago and it was published in the newsletter of my club. I thought this would be a good day to post it here to let you Dads know how very much we appreciate you.

DEDICATED TO MY FATHER
Back in 1954
I was puzzled about what I'd have in store
For while other girls mixed a cake at the table
I sat there working with wires and cable
While the kids outside played with dolls and toy pistols
We spent our Sunday with tubes and crystals
The soldering iron burned so much!
I was too young to know not to touch
But I'll never forget that day, the way
My elmer kissed the pain away
He taught me the code and what's a diode
And hoped I'd reap the benefits of what he sowed
My brothers explained a volt and transistor
To their curious but resistant little sister
We'd take the train to Cortlandt Street
'Cause that's where all the hams would meet
And even though I'd whine and mope
I learned to use an osciiloscope!
For those who have a similar story
And hold the hobby in their glory
Look at your rig, antenna and bug
And give your elmer your thanks and a hug
His caring and efforts have come to fruition
By seeing your joy in preserving tradition
Why dedicate this poem? Why did I bother?
You see, my elmer was also my father
Though all those nostalgic days are gone
I'll always be grateful for what he passed on
His wisdom and patience in this endeavor
Gave me a hobby I'll treasure forever
With this I'll close, I have to go
Dad's calling CQ on the radio!
I've waited all year so I could say
Thank you and Happy Father's Day!

3682. Re: A FATHER'S DAY HAM POEM, oops

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 00:04:19 UTC
From: SweetMoth@webtv.net
Message-ID: <25661-3B2D4583-293@storefull-146.iap.bryant.webtv.net>
Source record: 58529

Sorry about the html!! I'm used to posting on webtv newsgroups and
forgot to remove the signature. Happy Father's Day, all.

3683. EBAY and Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 00:54:12 UTC
From: "Richard L. Dunklee, Jr." <rdunklee@att.net>
Message-ID: <3B2D515F.111F5366@att.net>
Source record: 58530

Has EBAY eliminated the HAM RADIO category? I tried to find it tonite
and it is no where to be found. I plan on listing a transceiver and
some accessories and now it looks like the HAM RADIO category is gone.

Richard L. Dunklee, Jr.
WA2ONM

3684. Re: EBAY and Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 00:57:48 UTC
From: "Richard L. Dunklee, Jr." <rdunklee@att.net>
Message-ID: <3B2D5237.E0A344B8@att.net>
Source record: 58531

Ignoe my last message. They have reorganized and now you have to go
through several layers of menues to find HAM RADIO!

Richard L. Dunklee, Jr.
WA2ONM

"Richard L. Dunklee, Jr." wrote:

> Has EBAY eliminated the HAM RADIO category? I tried to find it tonite
> and it is no where to be found. I plan on listing a transceiver and
> some accessories and now it looks like the HAM RADIO category is gone.
>
> Richard L. Dunklee, Jr.
> WA2ONM

3685. Re: Kenwood 733A Help

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 01:03:48 UTC
From: "Al, W2JUV" <w2juv_al@altavista.com>
Message-ID: <3b2d5127_2@newsfeeds>
Source record: 58532

Charlie:

Press the F key for more than 1-second. Then press the T.SEL button and the
current tone frequency appears. Turn the tuning control, or press
microphone UP/DOWN to select the desired tone frequency. Press MHZ button
to store the new tone freq. and return to the previous mode.

Good luck and 73
Al, W2JUV

Charles Hugg <chashugg@earthlink.net> wrote in message
news:ZrMW6.10080$aV1.1009717@newsread1.prod.itd.earthlink.net...
> Can someone tell me how to change the repeater tones in my 733A. I don't
> have a manual.
> Thanks,
> Charlie
>
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3686. Icom 706MKIIG software...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 01:11:36 UTC
From: Brian Rademacher <n0xlf@home.com>
Message-ID: <czcX6.306785$oc7.25584325@news2.rdc2.tx.home.com>
Source record: 58533

Anyone know if the 706 allows remote programming of CTCSS tones and the alpha tag for memory channels? I have used just about all of the packages that I can find, and some have differing variations of what they will allow to be programmed (offsets, etc..), but none of them seemed to allow CTCSS tones or the alpha tag...

3687. Re: EBAY and Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 01:38:46 UTC
From: aokd5fxt@cs.com
Message-ID: <20010617213846.11424.00005682@ng-mp1.news.cs.com>
Source record: 58534

Just looked at it myself.. I have a MD1 listed there and it came right up..
Bill

3688. Re: Dodge alternator whine?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 01:58:22 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <2fdX6.9537$WU6.649646@dfiatx1-snr1.gtei.net>
Source record: 58535

Thanks for the couple of replies so far - but I have had this problem pretty much since the truck
was new, and with 2 different alternators - the whine follows engine rpm, whether the truck is
moving or not. Strangely (to me!), the noise is coming in on the antenna, and CANNOT be heard if the
rig is on, but antenna disconnected...

Any more comments?

--
Gary - KJ6Q
****
Two things we'll never see:
1. Perpetual motion...
2. A liberal Democrat complaining
about "Too much government"
"Bob Lewis (AA4PB)" <rlewis@staffnet.com> wrote in message
news:tipr7n6g9ptc32@corp.supernews.com...
> Having a diode go out in the diode pack inside the alternator can
> cause whine. It causes the ripple frequency to drop in half. Even with
> a bad diode, the alternator can often put out enough to keep the
> battery fairly well charged until you make a long drive with the
> lights, wipers, AC, etc all running.
>
>
>
>

3689. Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 02:48:55 UTC
From: "T. Sisk" <sja505@home.com>
Message-ID: <r_dX6.147807$Be4.45221439@news3.rdc1.on.home.com>
Source record: 58536

Our volunteer ambulance group is looking for an old, decrepid, but working repeater in the VHF high band. If you have one in your basement and your wife is threatening to get rid of you if you don't get rid of it, let me know.

Thanks
T. Sisk
St. John Ambulance
Ajax, Ontario, Canada

3690. Re: Dodge alternator whine?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 02:56:07 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9gjqh8gkd1@imsinews.kornet.net>
Source record: 58537

This rig got a computer that runs the engine??

"Gary - KJ6Q" <davison7@gte.net> wrote in message
news:2fdX6.9537$WU6.649646@dfiatx1-snr1.gtei.net...
> Thanks for the couple of replies so far - but I have had this problem
pretty much since the truck
> was new, and with 2 different alternators - the whine follows engine rpm,
whether the truck is
> moving or not. Strangely (to me!), the noise is coming in on the antenna,
and CANNOT be heard if the
> rig is on, but antenna disconnected...
>
> Any more comments?
>
> --
> Gary - KJ6Q
> **********
> Two things we'll never see:
> 1. Perpetual motion...
> 2. A liberal Democrat complaining
> about "Too much government"
> "Bob Lewis (AA4PB)" <rlewis@staffnet.com> wrote in message
news:tipr7n6g9ptc32@corp.supernews.com...
> > Having a diode go out in the diode pack inside the alternator can
> > cause whine. It causes the ripple frequency to drop in half. Even with
> > a bad diode, the alternator can often put out enough to keep the
> > battery fairly well charged until you make a long drive with the
> > lights, wipers, AC, etc all running.
> >
> >
> >
> >
>

3691. Re: Dodge alternator whine?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 03:39:03 UTC
From: jim <kg4enu@carolina.rr.com>
Message-ID: <eetqit402q3kc5mu84hnr8k95iulq73dh3@4ax.com>
Source record: 58539

if you figure this out let me know...I have the same problems, same
situations, 97 Dodge Ram - gas engine....IC-706 MK11G.
Thanks

Jim-kg4enu

On Mon, 18 Jun 2001 01:58:22 GMT, "Gary - KJ6Q" <davison7@gte.net>
wrote:

>Thanks for the couple of replies so far - but I have had this problem pretty much since
the truck
>was new, and with 2 different alternators - the whine follows engine rpm, whether the
truck is
>moving or not. Strangely (to me!), the noise is coming in on the antenna, and CANNOT be
heard if the
>rig is on, but antenna disconnected...
>
>Any more comments?

3692. Re: Dodge alternator whine?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 03:40:59 UTC
From: jim <kg4enu@carolina.rr.com>
Message-ID: <rstqitg3770hq1qa20lncac6tmpeljg61t@4ax.com>
Source record: 58540

Yes, but so does all the new autos on the street.

On Mon, 18 Jun 2001 11:56:07 +0900, "Brenda Ann"
<brendaannd@uswest.net> wrote:

>This rig got a computer that runs the engine??
>
>"Gary - KJ6Q" <davison7@gte.net> wrote in message
>news:2fdX6.9537$WU6.649646@dfiatx1-snr1.gtei.net...
>> Thanks for the couple of replies so far - but I have had this problem
>pretty much since the truck
>> was new, and with 2 different alternators - the whine follows engine rpm,
>whether the truck is
>> moving or not. Strangely (to me!), the noise is coming in on the antenna,
>and CANNOT be heard if the
>> rig is on, but antenna disconnected...
>>
>> Any more comments?
>>
>> --
>> Gary - KJ6Q
>> **************
>> Two things we'll never see:
>> 1. Perpetual motion...
>> 2. A liberal Democrat complaining
>> about "Too much government"
>> "Bob Lewis (AA4PB)" <rlewis@staffnet.com> wrote in message
>news:tipr7n6g9ptc32@corp.supernews.com...
>> > Having a diode go out in the diode pack inside the alternator can
>> > cause whine. It causes the ripple frequency to drop in half. Even with
>> > a bad diode, the alternator can often put out enough to keep the
>> > battery fairly well charged until you make a long drive with the
>> > lights, wipers, AC, etc all running.
>> >
>> >
>> >
>> >
>>
>

3693. WTB: AEA Dr. DX

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 03:52:36 UTC
From: Rick Kaumeier <k0vj@arrl.NOSPAM.net>
Message-ID: <7kuqit0f4cjjb3lr9bh5vsk8bbv4hkqkvp@4ax.com>
Source record: 58538

Looking for AEA's Dr. DX CW contest simulator cartridge for the
Commodore 64.

73,
Rick Kï¿½VJ

3694. Re: Dodge alternator whine?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 04:49:28 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9gk15s$2u0$1@imsinews.kornet.net>
Source record: 58541

Just figure you might check the computer's grounding straps, and of course
the usual bonding of the hood and fenders to the body and engine..

"jim" <kg4enu@carolina.rr.com> wrote in message
news:eetqit402q3kc5mu84hnr8k95iulq73dh3@4ax.com...
> if you figure this out let me know...I have the same problems, same
> situations, 97 Dodge Ram - gas engine....IC-706 MK11G.
> Thanks
>
> Jim-kg4enu
>
> On Mon, 18 Jun 2001 01:58:22 GMT, "Gary - KJ6Q" <davison7@gte.net>
> wrote:
>
> >Thanks for the couple of replies so far - but I have had this problem
pretty much since the truck
> >was new, and with 2 different alternators - the whine follows engine rpm,
whether the truck is
> >moving or not. Strangely (to me!), the noise is coming in on the antenna,
and CANNOT be heard if the
> >rig is on, but antenna disconnected...
> >
> >Any more comments?
>

3695. CHECK THIS GUY OUT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 07:28:14 UTC
From: info@info.com
Message-ID: <3b2d9f7e$1@news2.mibx.net>
Source record: 58545

Subject: Re: Are there any CB'ers on this NG?
From: "Train" cbmods@optonline.net
Date: Mon, Jun 18, 2001 6:10 AM
Message-id: <wXgX6.70414$tR.7891596@news02.optonline.net>

What in the world makes you think that by dumping shit in here you losers
are going to get people off 10 meters?
Hams are still pissed off that 11 meters was taken away from them and they
can't stand it......40 years later. Wimpy hams with no balls and no guts
to
even show their true identity and have to hide behind forged IP's just shows
all they are really after is to start some shit. I for one will not stand
down to any little puke such as you EVER for ANY REASON! I've been here a
long time and I'll be here long after you and your putrid vile loser asses
are gone! I'm thinking it might just be time to fire up the Drake and start
raising a little hell on the hambo bands just for shits and giggles. Some
of
us are just here to stay and there is not a damned thing CB Nazi douche bags
like you will ever be able to do about it and you just can't stand that can
you. Just keep thinking to yourself that the crap that goes on in the ham
bands is just the reason that many like myself have gone back to CB as a
hobby and left amateur service completely.My feeling it such that if you
think you can tell me how to do something you better damn well be man enough
to show me right to my face how you think it should be done but that would
never happen with the pussy ham ops on the air today. There was a time that
being a ham meant something to me but that was then and this is now. I would
never think of getting my ticket back knowing the metal of the ops on the
air now. You crybaby asshole sound like you feel cheated that they came out
with a no code exam while you had to learn that crap and now it means
nothing....NOTHING.......For that matter.....being a ham means NOTHING
anymore. Got ahead and put your call on your car or as your e-mail......Most
of us will look at it and now just say.............OVER AGED BAND FAG!
Time to pack for the Chicagoland trip.
I'm outtie.

--
Train
tra1n@aol.com
cbmods@optonline.com
train@cbmods.com

3696. VK Classifieds - Australian radio adverts online

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 11:36:13 UTC
From: vk2ca@vk2ca.com
Message-ID: <3b2de731.4114235@news.ozemail.com.au>
Source record: 58546

HI All

Just a note to let you all know that Australia's busiest online radio related classifieds "VK Classifieds" has moved to a new domain at:

http://www.vkham.com

Check it out and and the many other areas of interest on the site.

Cheers....Allan VK2CA

3697. FOR SALE : FT-847 Tranceiver - UNUSED - WITH GARANTY - allmode HF/6 mtr./2 mtr./70cm

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 12:14:37 UTC
From: Paul Coonen <P.A.Coonen@Home.NL>
Message-ID: <NgmX6.81766$y7.646675@dbsch1.home.nl>
Source record: 58449

FOR SALE :

UNUSED Yaesu FT-847 all-mode tranceiver for HF/6 m/2 m/70 cm.

PRICE : Hfl. 3750,-- dutch guilders (newprice +/- Hfl. 4950,--)
Still 7 months garanty (until january 2002).

Complete with : manual, handmicrophone, DC-powersupply-cable, box etc.

Information via email : P.A.Coonen@Home.NL or by phone ++31 (0)43 347.29.81

Best regards,
73,

Paul Coonen
NL-5944

Maastricht / The Netherlands

3698. FS: MFJ 989-B 3KW Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 12:14:39 UTC
From: Alex - KC0AK <alexjent@prodigy.net>
Message-ID: <9gkr6n$8b72$1@newssvr05-en0.news.prodigy.com>
Source record: 58547
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FS: MFJ 989-B 3KW Tuner.

In excellent condition.

$180.00 Shipped(insured) CONUS to you

See at: http://pages.prodigy.net/alexjent/MFJ989B_w.JPG

--
Thanks,
Alex

KC0AK
Independence, MN 55357

3699. FS: Bearcat BC895XLT TrunkTracker Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 12:19:53 UTC
From: Alex - KC0AK <alexjent@prodigy.net>
Message-ID: <9gkrgi$8g46$1@newssvr05-en0.news.prodigy.com>
Source record: 58448
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

Uniden Bearcat BC895XLT TrunkTracker in excellent condition.

Controllable from your computer.

Freq Range: 29 to 956 MHZ in 14 bands.

With manual, computer cable(serial) and antenna Shipped(CONUS) to your door
$150.

See at: http://pages.prodigy.net/alexjent/BC895XLT_w.jpg

Thanks,
Alex

KC0AK
Independence, MN 55357

3700. FS: Kenwood MC-80 Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 14:10:50 UTC
From: "C.D." <crd@sympatico.ca>
Message-ID: <fVnX6.13386$Vl2.666333@news20.bellglobal.com>
Source record: 58450

Very nice Kenwood MC-80 Desk-Top Microphone with built-in Preamplifier. The MC-80 is an omnidirectional electret condenser microphone provided with UP/DOWN switch, volume adjustment for output level, PTT and LOCK switch and built-in pre-amplifier. $80.00.

Craig

3701. Kenwood All Mode Tri-bander, 144/440/1200 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 14:25:07 UTC
From: "C.D." <crd@sympatico.ca>
Message-ID: <E6oX6.13663$Vl2.671606@news20.bellglobal.com>
Source record: 58451

Kenwood All Mode Tri-bander, 144/440/1200 MHz (Optional unit not include).
Dual digital VFOs. Easy to get on AO-40 with this radio.
In excellent condition. With original box and manual. Asking $900 or best offer. See Kenwood's description below.
Easy to get on AO-40 with this radio.

Craig, crd@sympatico.ca

Demonstrating the full potential of an all-mode transceiver equipped with advanced electronics, the powerful TS-790A sets the pace in terms of both features and performance. As well as dual-channel watch and full-duplex cross-band operation, it offers 59 multi-function memory channels. And when equipped with the optional 23-cm band unit, it offers tri-band coverage for maximum versatility. Feature for feature, there's no better way to explore the expanding world of VHF and UHF communications. Features at a glance: 2 m/70 cm dual-band operation Optional 23 cm capability All-mode operation Satellite communications with Doppler effect frequency correction 59 multi-function memory channels with lithium battery back-up TS-790A in detail: Up to 45 watts of RF output power In CW and FM modes, the TS-790A provides 45 watts (2 m) or 40 watts (70 cm) of power. RF output with the optional UT-10 (23 cm) unit is 10 watts. High-sensitivity receiver. GaAs FET RF amplifier and improved antenna switching circuit enhance sensitivity and expand dynamic range across the entire frequency spectrum. All-mode operation You can instantly choose from USB, LSB, CW, CW (Narrow), and FM modes. International Morse Code confirms the selected mode. Dual-channel watch function with dual muting The TS-790A can simultaneously receive 2 m and 70 cm bands, 2 m and 23 cm bands, or 70 cm and 23 cm bands. Optimum receiver performance is assured thanks to the 12 dB audio output attenuator, which can be switched into the main-band and sub-band circuits. Band exchange function (main/sub) Adjacent MAIN and SUB keys on the front panel facilitate selection of the desired band. Pressing the band exchange key automatically switches between main and sub bands. Optional CTCSS tone decoder* for main and sub bands The optional TSU-5 programmable tone decoder unit provides 37-tone CTCSS operation for a total of 38 sub-tone frequencies (the encoder includes a 97.4Hz tone). These may be selected using the main knob or UP/DOWN keys on the microphone. *Available for TS-790A only Satellite communications with frequency correction You can program offset frequencies for improved communications with satellites. 59 multi-function memory channels with lithium battery back-up. For greater convenience and operating ease, the TS-790A offers 59 memory channels to store information on frequency, mode, tone, offset and Quick-Step tuning. 10 split memory channels store transmit and receive frequencies independently for repeater or split-frequency operations. Memory scroll and memory shift The memory scroll function can be used to check memory channel data or to find a vacant

channel on the display without changing operating frequency or mode. Also, when a frequency is recalled from memory, rotating the VFO knob automatically restores VFO control beginning at the recalled frequency. Convenient scan functions In addition to band scan, the TS-790A provides memory scan for all 59 memory channels; programmable memory channel lock-out allows selected channels to be skipped without data loss. Other features include programmable band scan (for frequencies stored in memory), as well as 2 scan stop modes: carrier-operated (stops on a busy channel for as long as the signal is present) and time-operated (stops for 5 seconds on each busy channel). Other Features: Dual digital VFOs for each band Call channel function Auto-mode and auto repeater offset Repeater reverse switch Separate main/sub frequency displays, S meters, SQL & AF controls Channel Quick-Step tuning Direct frequency entry Separate speaker switch Selectable band key and incremental MHz Key Optional IF-232C interface for computer control Built-in speech processor with audio compression amplifier CW narrow filter (500 Hz) IF shift function RF output power control

3702. scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 16:26:12 UTC
From: warrenc1953@aol.com
Message-ID: <20010618122612.01168.00004723@ng-ms1.aol.com>
Source record: 58452

hi i am looking for a bearcat 200xlt if anybody has one please let me know

3703. Re: Dodge alternator whine?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 16:37:48 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <w7qX6.226$dN6.106030@dfiatx1-snr1.gtei.net>
Source record: 58453

"Brenda Ann" <brendaannd@uswest.net> wrote in message
news:9gjqh8gkd1@imsinews.kornet.net...

> This rig got a computer that runs the engine??

NOPE - the older Dodge/Cummins like mine were pretty much ALL mechanical as far as engine control
is concerned - no computers. The ABS system is about the only 'puter operated system, but MY problem
occurs even when the truck is standing still, and the noise is VERY obviously directly related to
ENGINE speed - which would SEEM to eliminate EVERYTHING but the alternator.

SO, just for kicks, let's ASSUME it IS the alternator - where/how do I find the best method/devices
to reduce or eliminate alternator whine?

>
> "Gary - KJ6Q" <davison7@gte.net> wrote in message
> news:2fdX6.9537$WU6.649646@dfiatx1-snr1.gtei.net...
> > Thanks for the couple of replies so far - but I have had this problem
> pretty much since the truck
> > was new, and with 2 different alternators - the whine follows engine rpm,
> whether the truck is
> > moving or not. Strangely (to me!), the noise is coming in on the antenna,
> and CANNOT be heard if the
> > rig is on, but antenna disconnected...
> >
> > Any more comments?
> >
> > --
> > Gary - KJ6Q
> > **********
> > Two things we'll never see:
> > 1. Perpetual motion...
> > 2. A liberal Democrat complaining
> > about "Too much government"
> > "Bob Lewis (AA4PB)" <rlewis@staffnet.com> wrote in message
> news:tipr7n6g9ptc32@corp.supernews.com...
> > > Having a diode go out in the diode pack inside the alternator can
> > > cause whine. It causes the ripple frequency to drop in half. Even with
> > > a bad diode, the alternator can often put out enough to keep the
> > > battery fairly well charged until you make a long drive with the
> > > lights, wipers, AC, etc all running.
> > >

> > >
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3704. Mint Johnson Ranger II

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 16:38:46 UTC
From: gspubl@tca.net
Message-ID: <3b2e2e53.500475095@news.tamu.edu>
Source record: 58455

This is a heads up on the nicest Johnson Ranger II transmitter I have ever seen. It just got posted on ebay this morning and is at: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247742160

3705. FA:GE Master Executive II Mobile 800 mhz radio -3day!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 16:39:20 UTC
From: Feline Technologies <nukingcats@_REMOVETHIS_home.com>
Message-ID: <Y8qX6.69024$L4.9036569@news1.rdc1.az.home.com>
Source record: 58454
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

3 Day Auction.....act now!* starts @ $9.99 NR
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247835433

From what it looks like when I looked up the combination number this General Electric radio is a 800Mhz version of the Master Executive ii (two). I believe the city of Phoenix was using this for the water dept, or public works.

GE Master Executive II Mobile 800 mhz radio 2

Serial #1083994-S
Combination: ST55AAS92B
FCC Transmitter Data: KT-147-C
FCC Reciever Data: ER-96-C

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247835433

Thanks for reading.
Adam / kc7ljq
nukingcats (at) home (dot) com

3706. FS: YoYo-Tenna DELUXE in time for FD!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 17:37:28 UTC
From: ARS--KC8BCR@webtv.net
Message-ID: <23865-3B2E3C58-45@storefull-138.iap.bryant.webtv.net>
Source record: 58456
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap

You may have seen it featured in WORLDRADIO or demonstrated for you at Dayton by them. It's the NEW Yo-Yo-Tenna Deluxe. TWO wind-up "fishing reel" antennas connected to a silver-teflon PL-259 with reducer and shrink tubing for strain relief. Connects right to your rig or your tuner! Covers 2 thru 40 meters with or without tuner! Use it with or without coax!!

I don't have the DELUXE model up on the website. I'm still searching for a new webmaster. However, a photo and description of the regular model is there. So just imagine two of these together to make a Portable Dipole Antenna System! Cost is ONLY $29.95 plus $6.95 shipping, and I can ship them out Priority U.S. Mail so they get there by Field Day. (If you order by today or tomorrow.)

If you want to add more individual reels for coverage of 80/75 and/or 160 dollars, I can do that without adding any additional shipping. For more details visit - http://qth.com/dwm

73, Bill WA8MEA @ Jackson Co., MI QRP Club station: KC8BCR

3707. Re: Dodge alternator whine?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 18:42:08 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <4YrX6.284$dN6.145601@dfiatx1-snr1.gtei.net>
Source record: 58457

Here's another bit of info from a helpful ham, and my reply:

> In my vehicle (Isuzu Amigo) I had to put a filter in the power lead to eliminate the alternator
whine.
> I used a filter from Radio Shack made for such things. It has three leads -- power in, power out,
and
> ground. Internally it's a C-L-C filter, as I recall. I mounted it under the dash, and grounded it
and
> the radio to the same point. It works great, and completely eliminated the noise I was having. (RS
has
> more than one model of filter. Get one that will handle the current draw of your radio.)

THANKS for your reply - but you musta missed my post on the subject where I pointed out the whine
does NOT seem to come in on the power leads to the radio, but are ONLY evident when the radio
antenna is connected - mine is RF *radiated* noise, not conducted into the radio via power leads as
near as I can tell...

Therefore, I assume the whine will need to be bypassed as RF at the source - the alternator... BUT,
in YOUR case, did YOU hear the noise in your receiver REGARDLESS of whether the antenna was connected to the radio or not? I sure don't want to discard any possible fixes!

Gary - KJ6Q
****

----- Original Message -----
From: "Gerry Wheeler" <gwheeler@vmguys.com>
To: "Gary - KJ6Q" <davison7@gte.net>
Sent: Monday, June 18, 2001 10:19 AM
Subject: Re: Dodge alternator whine?

> Gary - KJ6Q wrote:
>
> > SO, just for kicks, let's ASSUME it IS the alternator - where/how do I find the best method/devices
> > to reduce or eliminate alternator whine?
>
>

--
Gary - KJ6Q
****

"Gary - KJ6Q" <davison7@gte.net> wrote in message
news:w7qX6.226$dN6.106030@dfiatx1-snr1.gtei.net...
>
> "Brenda Ann" <brendaannd@uswest.net> wrote in message
news:9gjqh8gkd1@imsinews.kornet.net...
>
> > This rig got a computer that runs the engine??
>
>
> NOPE - the older Dodge/Cummins like mine were pretty much ALL mechanical as far as engine
control
> is concerned - no computers. The ABS system is about the only 'puter operated system, but
MY
problem
> occurs even when the truck is standing still, and the noise is VERY obviously directly
related to
> ENGINE speed - which would SEEM to eliminate EVERYTHING but the alternator.
>
> SO, just for kicks, let's ASSUME it IS the alternator - where/how do I find the best
method/devices
> to reduce or eliminate alternator whine?
>
>
> >
> > "Gary - KJ6Q" <davison7@gte.net> wrote in message
> > news:2fdX6.9537$WU6.649646@dfiatx1-snr1.gtei.net...
> > > Thanks for the couple of replies so far - but I have had this problem
> > pretty much since the truck
> > > was new, and with 2 different alternators - the whine follows engine rpm,
> > whether the truck is
> > > moving or not. Strangely (to me!), the noise is coming in on the antenna,
> > and CANNOT be heard if the
> > > rig is on, but antenna disconnected...
> > >
> > > Any more comments?
> > >
> > > --
> > > Gary - KJ6Q
> > > **********
> > > Two things we'll never see:
> > > 1. Perpetual motion...
> > > 2. A liberal Democrat complaining
> > > about "Too much government"
> > > "Bob Lewis (AA4PB)" <rlewis@staffnet.com> wrote in message
> > news:tipr7n6g9ptc32@corp.supernews.com...
> > > > Having a diode go out in the diode pack inside the alternator can
> > > > cause whine. It causes the ripple frequency to drop in half. Even with

> > > > a bad diode, the alternator can often put out enough to keep the
> > > > battery fairly well charged until you make a long drive with the
> > > > lights, wipers, AC, etc all running.
> > > >
> > > >
> > > >
> > > >
> > >
> >
> >
>

3708. FS: Kenwood TS-430 $350

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 19:26:26 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-1674A7.12262618062001@eskinews.eskimo.com>
Source record: 58458
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I am selling a Kenwood TS-430 that is part of an estate of a Silent Key. The rig was checked out by another ham (as well as myself) and works fine. Cosmetically the radio is in fair to good condition. It has a standard SSB filter also.

It doesn't have a power cord or a mic (apparently it didn't come with a mic originally) however, I just discovered that several auto manufacturers use the exact same power connector in their wiring harnesses. While I haven't gone down to the Chevrolet dealership to get the part number, I just located one for my Kenwood TS-440SAT and made a second wiring harness for that.

I have a certian amount of discretion on the selling price however, we are asking $350 plus shipping which appears to be a fair price for the condition.

Picture http://www.eskimo.com/~ghopper/ts430f.jpg

Email with questions: ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3709. Re: FT-920 being phased out?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 19:26:59 UTC
From: dlr18sh@aol.com
Message-ID: <20010618152659.11646.00001192@ng-cv1.aol.com>
Source record: 58459

I noticed the yaesu FT-847 has a $ 300 coupon and that alerted me. I think the FT-847 will be phased out myself. I saw on a DeaLER'S WEB PAGE THAT THE ft-840 IS discontinued .

3710. FS: Emoto EV700D5X Az/Ele Rotator

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 19:36:25 UTC
From: "C.D." <crd@sympatico.ca>
Message-ID: <tGsX6.17355$Vl2.783952@news20.bellglobal.com>
Source record: 58460

Rare, unused, heavy duty, azimuth/elevation Emotator EV700D5X rotator by
Emoto Antenna. Still in the bags. Includes rotator, controller and
documentation. Specifically designed for serious satellite or EME work.
Fully computer compatible. Azimuth and elevation angles are displayed using
a smart, concentric, dual-needle display. Compare against the Yaesu G-5400B
and Yaesu G-5600B:

Yaesu G-5400B Braking Torque: 145
Yaesu G-5600B Braking Torque: 290
EV700D5X Braking Torque: 717

Yaesu G-5400B Vertical Torque: 101
Yaesu G-5600B Vertical Torque: 101
EV700D5X Vertical Torque: 215

Yaesu G-5400B Vertical Braking: 290
Yaesu G-5600B Vertical Braking: 290
EV700D5X Vertical Braking: 358

$1250 or trade for immaculate Kenwood TL-922A HF amplifier. Shipping and
insurance extra.
PayPal, MO, or Postal Order accepted.

Regards,

Craig

crd@sympatico.ca

3711. FS: 2 meter amp 1 in 30 out w/ rcv preamp. $75 OBO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 19:38:34 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-94165F.12383418062001@eskinews.eskimo.com>
Source record: 58461
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have a 2 meter amp for sale. It is new-in-box as I never got around to using it. It was made for Radio Shack and by all accounts was a good amp and did a superior job of rejecting intermod due to its good receive filter (that's why I bought it). It has all the mounting hardware, etc.

Specs are 1-5 watts in 30 watts out, has receive preamp.

Here's a picture: http://www.eskimo.com/~ghopper/2Mamp.jpg

I'd like $75.00 plus shipping but will consider offers.

Questions? email ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3712. FS: Icom IC-03AT $135 OBO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 19:38:44 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-2F257A.12384418062001@eskinews.eskimo.com>
Source record: 58462
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have an Icom IC-03AT for sale. It is in good condition and includes
the radio, antenna, BC-25U battery charger, a photocopy of the manual,
and a BP-03 battery.

The radio works well and has basicly been replaced by and IC-3SAT and
an IC-38A so the 03AT is surplus to my needs.

Here is a picture: http://www.eskimo.com/~ghopper/ic03at.jpg

I would like to get $135.00 plus shipping but will consider reasonable
offers.

questions? email ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3713. FS: Mirage 220 Mhz amp $85.00 obo

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 19:39:51 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-2C11B6.12395118062001@eskinews.eskimo.com>
Source record: 58463
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I'm cleaning out the shack in preparation for a remodeling project.

I have a Mirage C-22A amp that I was using with my old IC-03AT.

The specs: receive preamp has 10db gain with .5db noise figure. Freq. range 220-225 Mhz, Power input 0.1 to 5 watts max, output "20 watts or more with 2 watt input and intermittent duty cycle". The unit worked very well, but is surplus to my needs now that I have a 38A.

I'd like $85.00 plus shipping for the amp.

Questions, email ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3714. FS: Midland SWR/Power meter $15

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 19:40:21 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-EF390D.12402118062001@eskinews.eskimo.com>
Source record: 58464
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I'm really getting into clean the shack mode now...

I have a midland brand SWR and power meter. Covers 36Mhz to 125Mhz.
clean and in good condition. Picture:

http://www.eskimo.com/~ghopper/midland.jpg

$15.00 plus shipping.

Questions? email ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3715. FS: Icom BC-35 battery rapid charger $55 obo

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 19:48:25 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-DCBED6.12482518062001@eskinews.eskimo.com>
Source record: 58465
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have an extra BC-35 rapid charger in it's box, that is surplus to my needs. The charger works great and and is in great physical condition (case not cracked, metal not bent, no excessive wear.)

I'd like $55.00 plus shipping, but I will consider all reasonable offers because I would like to sell it.

Questions? email ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3716. FS Mirage D15N 70cm amp $95

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 20:03:56 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-825D40.13035618062001@eskinews.eskimo.com>
Source record: 58466
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Another shack cleaning special!

I have a mirage D15 440 Mhz amp that I'm not using. It is in good
condition. It puts out over 20 watts with 2 watts in.

Here is a picture:

http://www.eskimo.com/~ghopper/mirage440.jpg

New, a D15N is over $160.00 I'd like $95.00 plus shipping.

questions? email ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3717. FS: Yeasu FT-270RH 2 meter radio $100

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 20:09:44 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-5215D8.13094418062001@eskinews.eskimo.com>
Source record: 58467
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Another shack cleaning special!

I have a Yeasu FT-270RH that I bought receintly as a part of a collection of other gear. I really don't need another 2 meter radio so I'm selling this one. I tested the radio's function and power output and everything seems to operate the way it should. I used the radio for about 4 days last week and had no problems programming, accessing repeaters and having lengthy QSOs.

I would like $100 plus shipping for the radio. If you need a picture, I can take one and upload it to my webspace for your viewing.

Questions? email ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3718. Advice wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 20:17:25 UTC
From: Mark Chimley <mark@nettlerash.freeserve.co.uk>
Message-ID: <9glnj8uos1@newsg3.svr.pol.co.uk>
Source record: 58474

I am looking for a 2m vhf hand-held radio. The primary reason is to take it on a cycling trip to central Iceland as an "emergency backup" lest I cycle down a crevasse or something! Iceland doesn't have many vhf repeaters, and those that do exist seem to be located on the perimeter of the island, which seems a bit strange. The best chance, then, of getting a signal to reach anyone would probably be to a passing off-road motorist, or to someone at a nearby hut. Working on the principle that something would be better than nothing, is there anything you can suggest? I have been looking at the Alinco hand-helds. The "credit-card" 340mW DJ-S11(E/T) would be light-weight and takes dry-cell batteries (obviously no charging facilities available!), but with an output power of only 340mW, I'm sure the signal would not go far. I'm also a bit confused about the difference between the "E" and "T" suffices. The Alinco site says "T", but I have seen "E" used on other sites.

I would also consider a secondhand unit, but I suppose an older radio would probably be heavier and less likely to have a dry-cell power pack available. Would pre-charged ni-cads last for 11 days (non-use)? If so, then this would obviously open up more options.

Another alternative I have considered is the DJ-193, which has 5W output, but uses nicads, so the question of how long the charge remains is again relevant.

Any information anyone can give, or suggestions of other appropriate units, would be most helpful.

Mark
G7GMA
--

Mark Chimley
----
mark@nettlerash.freeserve.co.uk
M.Chimley@bristol.ac.uk
mchimley@chrdesign.com
m_chimley@yahoo.co.uk

3719. FS Four 811A tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 20:45:53 UTC
From: George <gepley1@NOSPAMhome.com>
Message-ID: <5MtX6.14206$BK3.4295496@news1.rdc1.ne.home.com>
Source record: 58468
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

On Ebay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247895658

3720. 12v 38Ah battery charger?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 21:00:03 UTC
From: Mike Barrett <zootv@mgfairfax.rr.com>
Message-ID: <3B2E6BAE.B78E0C5A@mgfairfax.rr.com>
Source record: 58469
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi,
I just bought a 12v 38Ah battery at a local hamfest, and I need a way to charge it. It is a sealed lead acid battery. I'm looking for both something store bought and something to build (store bought for instant gratification and something to build because I'd like to do it myself).
Any suggestions? Are the chargers available at Wal Mart any good?
Thanks,
Mike

3721. Re: FS Four 811A tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 21:42:11 UTC
From: Alex - KC0AK <alexjent@prodigy.net>
Message-ID: <9glsia$203e$1@newssvr06-en0.news.prodigy.com>
Source record: 58470
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Another guy that ignores rules...I would not dare buy from him!

George <gepley1@NOSPAMhome.com> wrote in message
news:5MtX6.14206$BK3.4295496@news1.rdc1.ne.home.com...
> On Ebay
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247895658
>
>

3722. Re: FS Four 811A tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 21:55:05 UTC
From: rhawk@megabits.net
Message-ID: <3b2e783f.9027578@news.megabits.net>
Source record: 58471
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Here we have another spammer. It misleads
in the subject line by saying this item
is FS "OR" For Sale "OR" misleads and
indicates said item is for sale when it
is actually FA = For Auction. The FA is
used by those of us that do not Do Auctions.
We set our spam filters for FA in the subject
line and we do NOT have to see the auction
spam. Do not trust this person.

"If they Lie in the subject line"
They will have no problem misrepresenting
the JUNK they have at the Auction..

If you have received this message it is
because I saw a subject line that interested
me and when I downloaded the message
It was nothing more than your auction SPAM
and was NOT what the subject line said it was.

Some of the Real Sleazy people will make
it look like a reply to another message.

Easiest way to avoid this message?
Do NOT LIE in the subject line..

Just My Opinion..

Bob

"George" <gepley1@NOSPAMhome.com> wrote:

>On Ebay
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247895658
>
>

3723. Re: CHECK THIS GUY OUT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 22:24:35 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3b2e7f5a_2@newsa.ev1.net>
Source record: 58472

What a turd!
He is, what he says he hates, a loser!

<info@info.com> wrote in message news:3b2d9f7e$1@news2.mibx.net...
>
>
> Subject: Re: Are there any CB'ers on this NG?
> From: "Train" cbmods@optonline.net
> Date: Mon, Jun 18, 2001 6:10 AM
> Message-id: <wXgX6.70414$tR.7891596@news02.optonline.net>
>
> What in the world makes you think that by dumping shit in here you losers
> are going to get people off 10 meters?
> Hams are still pissed off that 11 meters was taken away from them and they
> can't stand it......40 years later. Wimpy hams with no balls and no guts
> to
> even show their true identity and have to hide behind forged IP's just
shows
> all they are really after is to start some shit. I for one will not stand
> down to any little puke such as you EVER for ANY REASON! I've been here a
> long time and I'll be here long after you and your putrid vile loser asses
> are gone! I'm thinking it might just be time to fire up the Drake and
start
> raising a little hell on the hambo bands just for shits and giggles. Some
> of
> us are just here to stay and there is not a damned thing CB Nazi douche
bags
> like you will ever be able to do about it and you just can't stand that
can
> you. Just keep thinking to yourself that the crap that goes on in the ham
> bands is just the reason that many like myself have gone back to CB as a
> hobby and left amateur service completely.My feeling it such that if you
> think you can tell me how to do something you better damn well be man
enough
> to show me right to my face how you think it should be done but that would
> never happen with the pussy ham ops on the air today. There was a time
that
> being a ham meant something to me but that was then and this is now. I
would
> never think of getting my ticket back knowing the metal of the ops on the
> air now. You crybaby asshole sound like you feel cheated that they came
out
> with a no code exam while you had to learn that crap and now it means
> nothing....NOTHING.......For that matter.....being a ham means NOTHING

> anymore. Got ahead and put your call on your car or as your
e-mail......Most
> of us will look at it and now just say.............OVER AGED BAND FAG!
> Time to pack for the Chicagoland trip.
> I'm outtie.
>
> --
> Train
> tra1n@aol.com
> cbmods@optonline.com
> train@cbmods.com
>
>
> ---
>

3724. Yaesu FT-1000(D) vs. ICOM IC-756PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 22:35:56 UTC
From: Janice and Ed <eseniors@earthlink.net>
Message-ID: <gnvX6.17979$Kq4.1638160@newsread2.prod.itd.earthlink.net>
Source record: 58473

Oboy, another of those boring this-vs-that posts!

But I have a legitimate reason for asking:
I'm really trying to decide between these two.
I've already decided that the 1000(D) is the
most attractive (to me) of the vintage classics,
and that the PRO is the most appealing (to me)
of the new computer-game sets. So no new
players.

Yaesu fans: Can you tell me why you think the
1000(D) is the greatest, and how the PRO will
end up in the landfill in five years, along with
the rest of the outdated computer games?

ICOM fans: Can you tell me how the PRO will
run rings around that old Yaesu boat anchor
that's mainly good for holding the house down
in tornados?

The mock confrontation is just a joke...
I'm hoping to hear a few good insights.

3725. Re: Midland ARC Swap Saturday June 16th

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-18 23:33:25 UTC
From: Ryan KC8PMX <kc8pmx@tm.net>
Message-ID: <9dwX6.1001$Tt6.383323@monger.newsread.com>
Source record: 58475
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hey Roger,

I posted a text version of the html page on the clubs web site about 2 weeks ago.....
Just so ya know..... :)

Ryan
Kc8PMX

"Roger Halstead" <rdhalste@tm.net> wrote in message news:OaBW6.619$Tt6.192964@monger.newsread.com...
> Tis a bit late for posting, but the Midland Amateur Radio Club is holding
> their annual swap at the Midland county fairgrounds (Midland Michigan)
> Saturday the 16th of June from 8 till noon, or so. The farigrounds are just
> West of the US-10 and Eastman road interchange.
>
> Westbound take the eastman exit, go straight across Eastman and you'll be on
> Airport Road. The fairground entrance is about a 1/3 of a mile west on the
> north side.
> Eastbound, take the Eastman Road exit, turn right on Wackerley St, 1/2 mile
> to Sturgeon. Turn right, go over US-10, turn right on Airport Road and the
> fiarground entrance is about 2/3rds mile on the left. (airport Road and
> Wackerley run right along side the expressway)
>
> We've sold over a hundred tables and it looks like it's going to be very
> well represented with sellers.
>
> Trunk sales available...Everything from boat anchors to computers.
>
> Come on up to enjoy the hospitality.
>
> Talk in on 147.00.
>
>
> --
> Roger Halstead (K8RI)
> www.rogerhalstead.com
> N833R S# CD-2 World's oldest Debonair?
>
>

3726. Re: Yaesu FT-1000(D) vs. ICOM IC-756PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 01:13:30 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3b2ea6ef_1@newsa.ev1.net>
Source record: 58476

I had both rigs, side by side, and the PRO's reciever is just plain better
at digging out weak sigs, with less noise in your ears.
However, the 1000D, has a true sub-reciever, which can monitor "out-of-band"
sigs, and a hefty 200+ watt output that in many cases negates the need for
an outboard amp.
I have a web site where I posted a review I wrote on the PRO. I have not
written one on the 1000D.
In my book, the PRO is the best reciever I have ever used, and I like Yaesu
as well as Icom, os the bias is minimal.
www.qsl.net/kk5dr
73 de Matt

Janice and Ed <eseniors@earthlink.net> wrote in message
news:gnvX6.17979$Kq4.1638160@newsread2.prod.itd.earthlink.net...
> Oboy, another of those boring this-vs-that posts!
>
> But I have a legitimate reason for asking:
> I'm really trying to decide between these two.
> I've already decided that the 1000(D) is the
> most attractive (to me) of the vintage classics,
> and that the PRO is the most appealing (to me)
> of the new computer-game sets. So no new
> players.
>
> Yaesu fans: Can you tell me why you think the
> 1000(D) is the greatest, and how the PRO will
> end up in the landfill in five years, along with
> the rest of the outdated computer games?
>
> ICOM fans: Can you tell me how the PRO will
> run rings around that old Yaesu boat anchor
> that's mainly good for holding the house down
> in tornados?
>
> The mock confrontation is just a joke...
> I'm hoping to hear a few good insights.
>
>
>

3727. Re: 12v 38Ah battery charger?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 01:26:06 UTC
From: Josh Sponenberg <Sponge14@ptd.net>
Message-ID: <3B2EA7E8.A48A71FF@ptd.net>
Source record: 58477
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I work for a local company called "battery works" (www.batteryworkspa.com) so you can either believe me or not I could care less ;-) But I am telling you the *proper* way.

go to walmart and get a 2/6 car charger (2 amp and 6 amp) for normal charging (after you go out and use it) but if this is going to be used as an emergency battery (IE in a repeater or it *needs* to be 100% allof the time) also buy a "battery tender" (check out the url above and give us a call, we stock em) which is microporcessor controlled to store a battery as opposed to "trickle" it (trickle can and will kill a battery if left on too long, a battery tender will not)

to build one yourself jsut build a regulated 14.15 or 14.20 volt power supply and let er rip. not much to charging them its just a matter of taking care of them.

Mike Barrett wrote:
>
> Hi,
> I just bought a 12v 38Ah battery at a local hamfest, and I need a way to
> charge it. It is a sealed lead acid battery. I'm looking for both
> something store bought and something to build (store bought for instant
> gratification and something to build because I'd like to do it myself).
> Any suggestions? Are the chargers available at Wal Mart any good?
> Thanks,
> Mike

3728. Re: High stability 10 MHz clock

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 01:38:12 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <82yX6.84454$tR.8928377@news02.optonline.net>
Source record: 58478
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.equipment

Hi Tracy,

With reasonable care they do work fairly well. HP 10811 oscillators show up from time to time and they work pretty well in this application. Sometimes it pays to buy an old HP counter and just pull the timebase.

Be careful of the various measures involved here. A clock with a time accuracy of +/- 1 second will hit 1x10-12 if you wait long enough. A frequency standard that bops around +/- 1 hertz at 10 MHz isn't all that great a thing.

In order to do what you want to do I would strongly recommend that you start off with an crystal oscillator that has an oven in it. The GPS card updates things pretty slowly so the oscillator has to act as a flywheel between the updates. Accuracy out of the GPS card he used is around +/- 20 ns or so. In order to get to 1x10-10 accuracy you get have to average for several minutes. With lower resolution counters the average time obviously goes up. Figure on a half an hour or so.

The next issue is tuning voltage stability. Let's say the oscillator tunes 1 ppm on it's control port with a 5 volt control voltage. To hold 1x10-10 you need to hold the control voltage to 500 microvolts. That can take some doing with high DC currents running around.

All this is at a 1x10-10 level. That's a whole lot better than anything else you are likely to have and darn good for basement fooling around type use. In order to hit 1x10-12 level just multiply or divide everything above by 100. You also will need a *very* good OCXO to hold 1x10-12 long enough to do any good. I'd be happy at the 1x10-10 level and not worry about getting to far beyond that.

Enjoy!

Bob Camp

"Tracy Hooker" <thooker@psl.nmsu.edu> wrote in message news:3B26A3F5.E1576576@psl.nmsu.edu...
> I was wanting to build or buy a high stabiltiy 10 MHz source for some of
> my test equipment (counter, service monitor, etc). I came across an
> article in the QST where a gentleman made a GPS disiplined clock, and
> can get 1x10 to the -12 accuracy. Has anybody built one of these?
>
> I would like to find a 10 MHz oscillator that I can use for this

> project. Anybody have one (must be a Xtal oscillator with an
electrical
> tune port).
>
> THanks,
> Tracy, KA5ECS

3729. Re: 12v 38Ah battery charger?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 01:56:44 UTC
From: Rich Griffiths <richg@one.net>
Message-ID: <3B2EB15C.2C575BEB@one.net>
Source record: 58480
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Josh, I have to disagree with you. But maybe I'm not doing things the proper way.

I've had my 2-year-guarantee battery (12-V, 90-Ah) on trickle charge for 5 years now. Did the same with the last one for over 4 years, before I gave it away to a neighbor (didn't want to move all that lead from the old QTH in New Jersey to the new QTH in Ohio). And I've had a sealed 8-Ah battery on solar panels that provide a trickle-level charge (varies with the sun, of course) for several years.

I think I've got it right, and most of the many things I've read say so.

14.2 volts is way too high for maintaining a sealed 12-V battery in service such as powering amateur radios. It's Ok for recharging automotive batteries after a deep drain like starting an engine, but it's not generally Ok for sealed ones. I wouldn't go over 13.6 V, and personally, I keep mine on 13.2.

... Rich

Josh Sponenberg wrote:
>
> I work for a local company called "battery works" (
> www.batteryworkspa.com) so you can either believe me or not I could
> care less ;-) But I am telling you the *proper* way.
>
> go to walmart and get a 2/6 car charger (2 amp and 6 amp) for normal
> charging (after you go out and use it) but if this is going to be used
> as an emergency battery (IE in a repeater or it *needs* to be 100% allof
> the time) also buy a "battery tender" (check out the url above and give
> us a call, we stock em) which is microporcessor controlled to store a
> battery as opposed to "trickle" it (trickle can and will kill a battery
> if left on too long, a battery tender will not)
>
> to build one yourself jsut build a regulated 14.15 or 14.20 volt power
> supply and let er rip. not much to charging them its just a matter of
> taking care of them.
>
> Mike Barrett wrote:
> >
> > Hi,
> > I just bought a 12v 38Ah battery at a local hamfest, and I need a way to
> > charge it. It is a sealed lead acid battery. I'm looking for both
> > something store bought and something to build (store bought for instant
> > gratification and something to build because I'd like to do it myself).

> > Any suggestions? Are the chargers available at Wal Mart any good?
> > Thanks,
> > Mike

3730. Re: Yaesu FT-1000(D) vs. ICOM IC-756PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 01:57:23 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <3B2EB183.A07D43F1@alltel.net>
Source record: 58479

I had an IC-746 and a ft-1000d also side by side. One day I was on 20m
eme net with IC-746 and there was some guys that were tough copy. I said
heck what am I doing and fired up the ft-1000d. Guess what on same ant
at same time I could not hear them at all. Went bk to IC-746 and there
they were again. Yes I had all preamps on in 1000d with ant tuner on and
it had been to yaesu soon before that for complete ckup and any recent
upgrades. I sold the 1000d a week later. 1000d is much better built and
had better selectivity, BUT it just would not hear what a cheap IC-746
would.
73
bob
wb5apd

Matt Erickson wrote:
>
> I had both rigs, side by side, and the PRO's reciever is just plain better
> at digging out weak sigs, with less noise in your ears.
> However, the 1000D, has a true sub-reciever, which can monitor "out-of-band"
> sigs, and a hefty 200+ watt output that in many cases negates the need for
> an outboard amp.
> I have a web site where I posted a review I wrote on the PRO. I have not
> written one on the 1000D.
> In my book, the PRO is the best reciever I have ever used, and I like Yaesu
> as well as Icom, os the bias is minimal.
> www.qsl.net/kk5dr
> 73 de Matt
>
> Janice and Ed <eseniors@earthlink.net> wrote in message
> news:gnvX6.17979$Kq4.1638160@newsread2.prod.itd.earthlink.net...
> > Oboy, another of those boring this-vs-that posts!
> >
> > But I have a legitimate reason for asking:
> > I'm really trying to decide between these two.
> > I've already decided that the 1000(D) is the
> > most attractive (to me) of the vintage classics,
> > and that the PRO is the most appealing (to me)
> > of the new computer-game sets. So no new
> > players.
> >
> > Yaesu fans: Can you tell me why you think the
> > 1000(D) is the greatest, and how the PRO will
> > end up in the landfill in five years, along with
> > the rest of the outdated computer games?
> >

> > ICOM fans: Can you tell me how the PRO will
> > run rings around that old Yaesu boat anchor
> > that's mainly good for holding the house down
> > in tornados?
> >
> > The mock confrontation is just a joke...
> > I'm hoping to hear a few good insights.
> >
> >
> >

--
73
Bob Dodson WB5APD My Web Page
Dahlonega Ga. EM84AK http://www.homestead.com/wb5apd
E-Mail mailto:wb5apd@arrl.net FAX Number 775-514-2688
==========
I MONITOR 144.200
144mhz [2m] Station 432mhz [70cm] Station
8877/1.5kw 2x17 No EL @90' 4cx1600u/1.5kw 1X38 No EL @85'
MGF1302 0.8nf ERP=87,990 watts MGF1302 0.9nf ERP=95,741 watts
[EME-HSCW-SSB-CW] [EME-HSCW-SSB-CW]
==========

3731. Re: 12v 38Ah battery charger?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 02:31:10 UTC
From: Josh Sponenberg <Sponge14@ptd.net>
Message-ID: <3B2EB728.4316014B@ptd.net>
Source record: 58481
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Rich Griffiths wrote:
>
> Josh, I have to disagree with you. But maybe I'm not doing things the
> proper way.
>
> I've had my 2-year-guarantee battery (12-V, 90-Ah) on trickle charge for
> 5 years now. Did the same with the last one for over 4 years, before I
> gave it away to a neighbor (didn't want to move all that lead from the
> old QTH in New Jersey to the new QTH in Ohio). And I've had a sealed
> 8-Ah battery on solar panels that provide a trickle-level charge (varies
> with the sun, of course) for several years.
>

Trickle is defined as 1/10 of C which in your case would be 9 amps.. i
figure your "trickle" is closer to 1/40th of C.

Solar panels are ok cause theyaren't constant and they only go "so high"
in terms of current.

> I think I've got it right, and most of the many things I've read say so.
>
> 14.2 volts is way too high for maintaining a sealed 12-V battery in
> service such as powering amateur radios.

didn't exactly say that was a maintence charge, i meant that as a "use
this to charge it after a weekend of DX ing in the boondocks)

> It's Ok for recharging
> automotive batteries after a deep drain like starting an engine, but
> it's not generally Ok for sealed ones.

treat a sealed battery > 30 ampere hours like a car battery is the usual
rule of thumb.

I wouldn't go over 13.6 V, and
> personally, I keep mine on 13.2.

thats "float" almost like "store" but a lot less destructive than
trickle.

>
> ... Rich
>
> Josh Sponenberg wrote:
> >
> > I work for a local company called "battery works" (

> > www.batteryworkspa.com) so you can either believe me or not I could
> > care less ;-) But I am telling you the *proper* way.
> >
> > go to walmart and get a 2/6 car charger (2 amp and 6 amp) for normal
> > charging (after you go out and use it) but if this is going to be used
> > as an emergency battery (IE in a repeater or it *needs* to be 100% allof
> > the time) also buy a "battery tender" (check out the url above and give
> > us a call, we stock em) which is microporcessor controlled to store a
> > battery as opposed to "trickle" it (trickle can and will kill a battery
> > if left on too long, a battery tender will not)
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> > > something store bought and something to build (store bought for instant
> > > gratification and something to build because I'd like to do it myself).
> > > Any suggestions? Are the chargers available at Wal Mart any good?
> > > Thanks,
> > > Mike

3732. Re: Tower designs..anyone?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 02:45:20 UTC
From: Mr Malcolm C Hedley <kayakkhan@bigpond.com>
Message-ID: <KVjX6.71638$hV3.125876@newsfeeds.bigpond.com>
Source record: 58542

Hi, Dean,
Thanks for the reply.
I need to go at least 30feet to clear the rainforest canopy. I am located 3000ft asl but the trees are killing my sig. I have a 2m 4 el quad, and Jpole, a 70cm 6el yagi, a discone and a quad helix array on 200Mhz.
<w5gxl@iowaone.net> wrote in message news:3b24f964.9202102@news4.uncensored-news.com...
> What kind of tower are you talking about?
> And, how high and what loading are you going to hang on that tower?
> 73
> Dean W5GXL
>
>
> On Mon, 11 Jun 2001 22:54:56 -0700, "Mr Malcolm C Hedley"
> <kayakkhan@bigpond.com> wrote:
>
> >Hi,
> >does anyone have any plans for towers? or links to sites?
> >all help appreciated.
> >cheers
> >Mal
> >
> >
> >
>
>
> _____
> Posted Via Uncensored-News.Com - Still Only $9.95 - http://www.uncensored-news.com
> With Seven Servers In California And Texas - The Worlds Uncensored News Source
>

3733. Re: Tower designs..anyone?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 02:46:21 UTC
From: Mr Malcolm C Hedley <kayakkhan@bigpond.com>
Message-ID: <EWjX6.71640$hV3.125482@newsfeeds.bigpond.com>
Source record: 58543

Hi Martin,
Thanks for the reply, I'll give it a try
Mal
"K7MEM" <jda@rupert.tds-az.lmco.com> wrote in message
news:3B266F27.2781E494@rupert.tds-az.lmco.com...
> Mr Malcolm C Hedley wrote:
> >
> > Hi,
> > does anyone have any plans for towers? or links to sites?
> > all help appreciated.
> > cheers
> > Mal
>
> You could always try the TowerTalk reflector.
>
> FAQ on WWW: http://www.contesting.com/FAQ/towertalk
>
> To subscribe, send a message to towertalk-request@contesting.com
> with only the word "subscribe" in the body of the message. You
> will be contacted to verify your subscription.
>
> A digest is also available the same way by using the address
> "towertalk-digest-request@contesting.com" instead.
>
> --
> Martin E. Meserve, K7MEM
> martin.e.meserve AT lmco.com
>
> I respond to news groups and E-Mail on my own time and therefore
> my responses may not be as timely as you, or I, would like them to
> be. If I seem to be ignoring you, send me another E-Mail to jog my
> memory. Opinions are my own and do not reflect the opinions of my
> employer.

3734. Re: Yaesu FT-1000(D) vs. ICOM IC-756PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 02:49:28 UTC
From: Janice and Ed <eseniors@earthlink.net>
Message-ID: <Y4zX6.18625$Kq4.1700361@newsread2.prod.itd.earthlink.net>
Source record: 58482

Thanks very much for your observations! I have seen
an interesting mix of opinions on the 1000D's receiver.
Some guys say they've done the side-by-sides with
other top rigs, and that the 1000D stomped everything
flat. Your experience was evidently different.
Production variations... ?

"Bob Dodson" <wb5apd@alltel.net> wrote in message
news:3B2EB183.A07D43F1@alltel.net...
> I had an IC-746 and a ft-1000d also side by side. One day I was on 20m
> eme net with IC-746 and there was some guys that were tough copy. I said
> heck what am I doing and fired up the ft-1000d. Guess what on same ant
> at same time I could not hear them at all. Went bk to IC-746 and there
> they were again. Yes I had all preamps on in 1000d with ant tuner on and
> it had been to yaesu soon before that for complete ckup and any recent
> upgrades. I sold the 1000d a week later. 1000d is much better built and
> had better selectivity, BUT it just would not hear what a cheap IC-746
> would.
> 73
> bob
> wb5apd
>
> Matt Erickson wrote:
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better
> > at digging out weak sigs, with less noise in your ears.
> > However, the 1000D, has a true sub-reciever, which can monitor
"out-of-band"
> > sigs, and a hefty 200+ watt output that in many cases negates the need
for
> > an outboard amp.
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> > written one on the 1000D.
> > In my book, the PRO is the best reciever I have ever used, and I like
Yaesu
> > as well as Icom, os the bias is minimal.
> > www.qsl.net/kk5dr
> > 73 de Matt
> >
> > Janice and Ed <eseniors@earthlink.net> wrote in message
> > news:gnvX6.17979$Kq4.1638160@newsread2.prod.itd.earthlink.net...
> > > Oboy, another of those boring this-vs-that posts!
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> > > But I have a legitimate reason for asking:
> > > I'm really trying to decide between these two.
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> > > The mock confrontation is just a joke...
> > > I'm hoping to hear a few good insights.
> > >
> > >
> > >
>
> --
> 73
> Bob Dodson WB5APD My Web Page
> Dahlonega Ga. EM84AK http://www.homestead.com/wb5apd
> E-Mail mailto:wb5apd@arrl.net FAX Number 775-514-2688
> ==
> I MONITOR 144.200
> 144mhz [2m] Station 432mhz [70cm] Station
> 8877/1.5kw 2x17 No EL @90' 4cx1600u/1.5kw 1X38 No EL @85'
> MGF1302 0.8nf ERP=87,990 watts MGF1302 0.9nf ERP=95,741 watts
> [EME-HSCW-SSB-CW] [EME-HSCW-SSB-CW]
> ==
>

3735. Re: Icom 706 MK IIG Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 02:59:40 UTC
From: Mr Malcolm C Hedley <kayakkhan@bigpond.com>
Message-ID: <77kX6.71652$hV3.125011@newsfeeds.bigpond.com>
Source record: 58544

Hi, Zach
I was so impressed with my 706mk11G, I bought another one specifically for the mobile. The removable faceplate is a big plus, taking up little room. The matching tuner and mobile antenna makes the whole thing a joy to operate, and I have travelled the outback in Australia with no problems, and with complimentary signals Aus-wide. I also integrate mine with the R8500 receiver and the added bonus of seamless computer control via laptop makes packet, hell, throb, ale, rtty and cw, an absolute dream. Offsets are remembered in memory, making for minimal adjustments while mobile. My only complaint would be that it doesn't do the dishes..hi.
73's
Mal
"Zach K7LTF" <k7ltf@usa.net> wrote in message
news:3b2ac453.22504249@news.sttln1.wa.home.com...
> Looking fer opinions, on the 706mkIIG
> Concidering on buying one in the very near future. Any good
> or bad things to be said about this radio? How is the receiver
> performance on HF? Anyone done any semi serious HF work with it, and
> have been happy with the pformance? How good, is the VHF - UHF
> receiver performance Sencativity, and selectivity? Any major
> complaints on IMD rejectability? This would include SSB And FM as my
> primary concern.
>
> my intention is to move to a 706 mk II G , from the YAESU ft 847 that
> i have been using fer the past 2 years. I never really got into the
> sattelite mode of the radio, am interested in a new rig anyway, and
> find the 706 attractive, it also has a few thhings that the 847 lacks
> anyway. I am a casual VHF UHF OP, but am really into the HF stuff.
> Would i greatly sacrificing, HF performance, or gaining some as far as
> specs go, with comparison to the 847's HF performance specs go. or are
> they about the same. I would use this radio fer base station
> operatioon. I knolw there are quite a few folks who do use these
> radios fer base use, and have been pretty pleased with them, from what
> ive heard. What do u think??
>
> would really appreceate any comments
> thanks Zach K7LTF k7ltf@usa.net
>

3736. Re: Drake TR5

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 03:12:01 UTC
From: Grant Youngman <nq5t@NOhome.comSPAM>
Message-ID: <5qzX6.315080$oc7.28212814@news2.rdc2.tx.home.com>
Source record: 58483

> an AM filter is about
> $75.

?? The TR-5 is SSB/CW only -- there is no provision for AM in the stock
radio.

3737. Re: HEY GUYS!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 03:34:44 UTC
From: DannyLunar@webtv.net
Message-ID: <24904-3B2EC854-106@storefull-146.iap.bryant.webtv.net>
Source record: 58484

That was beautiful and nobody commented? I think that was a wonderful, tribute to Father's Day. Is everyone here so into technical stuff they can't even acknowledge a touching story or poem? Thank you sweetmoth. I enjoyed it as did my family (my daughter of 9 is also a ham).

3738. Re: HEY GUYS!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 04:01:38 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9gmip2$f9n$1@imsinews.kornet.net>
Source record: 58485

You are absolutely right Danny. It was a wonderful tribute, and more fathers perhaps should have read it. ;)

<DannyLunar@webtv.net> wrote in message news:24904-3B2EC854-106@storefull-146.iap.bryant.webtv.net...
> That was beautiful and nobody commented? I think that was a wonderful,
> tribute to Father's Day. Is everyone here so into technical stuff they
> can't even acknowledge a touching story or poem? Thank you sweetmoth. I
> enjoyed it as did my family (my daughter of 9 is also a ham).
>

3739. HLP TS870 ERR FE sent in cw UL UL

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 05:09:35 UTC
From: MERLE Daniel <f5dm@wanadoo.fr>
Message-ID: <3B2EDE8F.9509AC6C@wanadoo.fr>
Source record: 58487

Hello !
tnx for read
during recieve , TS870 change : no rx and sent in cw UL UL , no
frequency
on display only . . .ERR FE.
After reset by A=B and power on :
display 1400000 during 5 sec and change again UL UL and ERR FE
After see voltage pile out is 3V dc normaly and replace , and star again
and again UL UL ....
PSE cant you help me ?
Best 73
F5DM Dany

3740. FT 847 Vs FT 100

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 06:07:16 UTC
From: k7ltf@usa.net
Message-ID: <3b2ee9ce.39390738@news.sttln1.wa.home.com>
Source record: 58486

Anyone have any comments on, the FT 847's receiver quality and overall specs, vs the ft 100, are they pretty close in par or does the FT 100 fall far in the VHF UHF performance, 6m 2 m 440mhz
I am concidering swiching to a ft 100. maybe from an 847, i know that sounds a bit crazy , eg What do ya think your doing, but i want to try something new, and i am not using the sattelite capability like i thought i would, when i bought the radio 2 years ago. I know that there will by nature be a compramize, but im wondering by how much, acording to specs.

I know the 847 is a GREAT VHF uhf Radio, or at least very good, but don't want to be in a situation, where i might shoot myself in the foot, and have to retreat, by having to sell and rebuy an 847.

3741. Re: Advice wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 11:06:38 UTC
From: Jeff Galinat <jeff@towacoimaging.com>
Message-ID: <3b2f3419_1@nntp2.nac.net>
Source record: 58489

Mark,
Just wanted to let you know that there are dry cell packs available for most of the older radios too. For instance, a typical NiCad pack for the Yaesu FT-23R is a FNB-17. However Yaesu also makes a FNA-17 which hold dry cells instead of nicads. I also have a Radio shack HTX-202 with a dry cell pack (also fits the older Icom HT's like the IC-2AT or IC-02AT). That pack doesn't have a model number on it but I just wanted to tell you that it was manufactured. Personally, I love the Yaesu FT-23R. It goes up to 5w out with a 12v battery or PA-6 Car lighter adapter and it can put out about 2.5w with a 7.2 volt pack such as the FNA-17 dry cell pack. The FT-23R also has a lower power mode of 200 to 500mv depending on the battery used. With the FNA-17 battery pack, the radio body (no antenna) is about the size of 1.5 packs of cigarettes & according to the manual weighs about 500g. It is a very durable radio. Even though my radio is over 12 years old, Yaesu still makes them! Here is a link to the Yaesu site => http://www.yaesu.com/amateur/ft23r.html. The radio looks tall because they now ship it with the 12v battery as standard, the FNA-17 dry cell pack it about half the height of the 12v pack. Last time I looked the price here in the US was around $150 but I have no idea if it is available or what it would cost in the UK.
Regards,
Jeff N2KWK

"Mark Chimley" <mark@nettlerash.freeserve.co.uk> wrote in message news:9glnj8uos1@newsg3.svr.pol.co.uk...
> I am looking for a 2m vhf hand-held radio. The primary reason is to take it
> on a cycling trip to central Iceland as an "emergency backup" lest I cycle
> down a crevasse or something! Iceland doesn't have many vhf repeaters, and
> those that do exist seem to be located on the perimeter of the island, which
> seems a bit strange. The best chance, then, of getting a signal to reach
> anyone would probably be to a passing off-road motorist, or to someone at a
> nearby hut. Working on the principle that something would be better than
> nothing, is there anything you can suggest? > I would also consider a secondhand unit, but I suppose an older radio would
> probably be heavier and less likely to have a dry-cell power pack available.
>
> Any information anyone can give, or suggestions of other appropriate units,
> would be most helpful.
>

> Mark
> G7GMA
> --
> ------------
> Mark Chimley
> ------------
> mark@nettlerash.freeserve.co.uk
> M.Chimley@bristol.ac.uk
> mchimley@chrdesign.com
> m_chimley@yahoo.co.uk
> ------------
>
>

3742. Re: EBAY and Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 11:08:09 UTC
From: "Lauri D. Lundgren" <llndgren@snet.net>
Message-ID: <3B2F3298.859C0D95@snet.net>
Source record: 58488

Consumer Electronics; Phones, Radio, Comm Devices; Radio Equipment; Ham Radio.

"Richard L. Dunklee, Jr." wrote:

> Has EBAY eliminated the HAM RADIO category? I tried to find it tonite
> and it is no where to be found. I plan on listing a transceiver and
> some accessories and now it looks like the HAM RADIO category is gone.
>
> Richard L. Dunklee, Jr.
> WA2ONM

3743. FS: Tektronix 465M Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 12:08:29 UTC
From: Mike <mdavids@erols.com>
Message-ID: <3B2F40BD.3133@erols.com>
Source record: 58490

Please make offer - 100MHz, very good condition, with manual, no
probes...

Mike
mdavids@erols.com
--

****
Get your advertisement out to 50,000,000 customers right now !! Also,
Work at home making 50K with 100% commision! In your free time !!
http://mbdemail.webjump.com 50 MILLION EMAIL ADDRESSES for $74.95 !!
http://mbdenterprises.webjump.com Work at home and make $50K part time!
****

3744. WANTED: info on repeaters in the Culpeper, VA area

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 12:10:01 UTC
From: Mike <mdavids@erols.com>
Message-ID: <3B2F4119.6338@erols.com>
Source record: 58491

Need some info on available repeaters (including freqs etc.) in the
Culpeper, VA area (about 1 hr. SW of D.C.).

Mike
mdavids@erols.com
--

****
Get your advertisement out to 50,000,000 customers right now !! Also,
Work at home making 50K with 100% commision! In your free time !!
http://mbdemail.webjump.com 50 MILLION EMAIL ADDRESSES for $74.95 !!
http://mbdenterprises.webjump.com Work at home and make $50K part time!
****

3745. FS: Several Receivers, Transmitters & Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 12:10:26 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <mpfuit0qkdie2nng1e8o5h4jtk97pdh41c@4ax.com>
Source record: 58492
Body handling: HTML body converted to readable text

For sale:

(Details & pictures on web page - see below)

Hallicrafters SX-110 Receiver, excellent $165.00

Lafayette HA-225 Receiver $95.00
Lafayette ext. speaker $20.00

Heathkit HR-10B Receiver. $95.00

Heathkit TX-1 Apache AM and CW transmitter $275.00

National RJX-601 (Panasonic) 6m AM and FM portable
transceiver.

Power is 10 watts output on either AM or FM. $125.00

M.C. Jones Co. 704N Micromatch VHF-UHF Wattmeter/SWR meter
Will sell for $40.00

Heathkit Decade Condenser DC-1 excellent $35.00

Radio Handbook by W6SAI, William Orr. 21st Edition. $15.00

TenTec - CW keyer with paddles. Model KR-40 $55.00

WILLIAM NYE CO. CW straight key

Shipping additional on all items

Have a look at my radios & accessories for sale:

http://home.cfl.rr.com/happysurfer/radios.htm

INDEX is at:
http://home.cfl.rr.com/happysurfer/trade.htm

*** To E-mail me, remove the "NO SPAM" ***

3746. Re: Advice wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 12:29:50 UTC
From: gene <sop@erols.com>
Message-ID: <01c0f8d2$8a7f6800$255b2c42@sop>
Source record: 58493

If you are looking for a new toy, just buy one. A hand held vhf/uhf radio for the purpose you describe sounds useless. Do a search for Personal Locator Beacons or EPIRB if you really want someone to find you.

Gene

Mark Chimley <mark@nettlerash.freeserve.co.uk> wrote in article <9glnj8uos1@newsg3.svr.pol.co.uk>...
> I am looking for a 2m vhf hand-held radio. The primary reason is to take it
> on a cycling trip to central Iceland as an "emergency backup" lest I cycle
> down a crevasse or something! Iceland doesn't have many vhf repeaters, and
> those that do exist seem to be located on the perimeter of the island, which
> seems a bit strange. The best chance, then, of getting a signal to reach
> anyone would probably be to a passing off-road motorist, or to someone at a
> nearby hut. Working on the principle that something would be better than
> nothing, is there anything you can suggest? I have been looking at the
> Alinco hand-helds. The "credit-card" 340mW DJ-S11(E/T) would be light-weight
> and takes dry-cell batteries (obviously no charging facilities available!),
> but with an output power of only 340mW, I'm sure the signal would not go
> far. I'm also a bit confused about the difference between the "E" and "T"
> suffices. The Alinco site says "T", but I have seen "E" used on other sites.
>
> I would also consider a secondhand unit, but I suppose an older radio would
> probably be heavier and less likely to have a dry-cell power pack available.
> Would pre-charged ni-cads last for 11 days (non-use)? If so, then this would
> obviously open up more options.
>
> Another alternative I have considered is the DJ-193, which has 5W output,
> but uses nicads, so the question of how long the charge remains is again
> relevant.
>
> Any information anyone can give, or suggestions of other appropriate units,
> would be most helpful.

>
> Mark
> G7GMA
> --
> ------------
> Mark Chimley
> ------------
> mark@nettlerash.freeserve.co.uk
> M.Chimley@bristol.ac.uk
> mchimley@chrdesign.com
> m_chimley@yahoo.co.uk
> ------------
>
>
>

3747. Re: WANTED: info on repeaters in the Culpeper, VA area

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 12:32:27 UTC
From: gene <sop@erols.com>
Message-ID: <01c0f8d2$e8323900$255b2c42@sop>
Source record: 58494

Do they even have electricity in Culpeper yet?

Mike <mdavids@erols.com> wrote in article <3B2F4119.6338@erols.com>...
> Need some info on available repeaters (including freqs etc.) in the
> Culpeper, VA area (about 1 hr. SW of D.C.).
>
> Mike
> mdavids@erols.com
> --
>
>
>
> **
> Get your advertisement out to 50,000,000 customers right now !! Also,
> Work at home making 50K with 100% commision! In your free time !!
> http://mbdemail.webjump.com 50 MILLION EMAIL ADDRESSES for $74.95 !!
> http://mbdenterprises.webjump.com Work at home and make $50K part time!
> **
>

3748. FS: Two New VU Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 12:35:02 UTC
From: SideValve <sabbatai_zvi@NOSPAMhotmail.com>
Message-ID: <87huitouipl1ohsvium06blqqt85kuoh68@4ax.com>
Source record: 58495
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.audio.tubes

FOR SALE: Quantity of TWO ONLY -

Brand new VU meters, in unopened package
Dimensions: 2.25" X 1.75"
Mounting hardware included.

Will sell the pair for only $12.00 plus $5.00 USA shipping

Picture at:

http://home.cfl.rr.com/happysurfer/meters.htm

*** Remove the 'NO SPAM' to E-mail me... ***

3749. Re: Yaesu FT-1000(D) vs. ICOM IC-756PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 12:41:24 UTC
From: gene <sop@erols.com>
Message-ID: <01c0f8d4$2802c800$255b2c42@sop>
Source record: 58496

Wouldn't it be fairer to compare the FT-1000MP with the PRO? Both 100
watts, both DSP. The 1000D is triple conversion without DSP.

Gene

Janice and Ed <eseniors@earthlink.net> wrote in article
<gnvX6.17979$Kq4.1638160@newsread2.prod.itd.earthlink.net>...
> Oboy, another of those boring this-vs-that posts!
>
> But I have a legitimate reason for asking:
> I'm really trying to decide between these two.
> I've already decided that the 1000(D) is the
> most attractive (to me) of the vintage classics,
> and that the PRO is the most appealing (to me)
> of the new computer-game sets. So no new
> players.
>
> Yaesu fans: Can you tell me why you think the
> 1000(D) is the greatest, and how the PRO will
> end up in the landfill in five years, along with
> the rest of the outdated computer games?
>
> ICOM fans: Can you tell me how the PRO will
> run rings around that old Yaesu boat anchor
> that's mainly good for holding the house down
> in tornados?
>
> The mock confrontation is just a joke...
> I'm hoping to hear a few good insights.
>
>
>
>

3750. WTB:Broken radios

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 12:43:41 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <yOHX6.335$34.372960@news1.iquest.net>
Source record: 58497

im looking for a few project radios,,,tube or solid state..
hame gear or,scanners only,,no comercial
thanks
Monte k9dzd@iquest.net

3751. Re: WTB:Broken radios

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 12:52:13 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9gnhu6ab1@imsinews.kornet.net>
Source record: 58398

I have an ICOM IC-24AT with no audio, but does receive and transmit
(including modulation) Make me a riduculous offer.. :)

"Monte Keller" <k9dzd@iquest.net> wrote in message
news:yOHX6.335$34.372960@news1.iquest.net...
> im looking for a few project radios,,,tube or solid state..
> hame gear or,scanners only,,no comercial
> thanks
> Monte k9dzd@iquest.net
>
>
>

3752. Re: WTB:Broken radios

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 12:53:52 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9gni1a$16l$1@imsinews.kornet.net>
Source record: 58399

Ridiculous, even.. *gggg*

"Brenda Ann" <brendaannd@uswest.net> wrote in message
news:9gnhu6ab1@imsinews.kornet.net...
> I have an ICOM IC-24AT with no audio, but does receive and transmit
> (including modulation) Make me a riduculous offer.. :)
>
> "Monte Keller" <k9dzd@iquest.net> wrote in message
> news:yOHX6.335$34.372960@news1.iquest.net...
> > im looking for a few project radios,,,tube or solid state..
> > hame gear or,scanners only,,no comercial
> > thanks
> > Monte k9dzd@iquest.net
> >
> >
> >
>
>

3753. Re: EBAY and Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 13:34:06 UTC
From: Bill Turner W7TI <w7ti@jps.net>
Message-ID: <a1luitgmskfk7klqkuk4kmj0am52rbliq3@4ax.com>
Source record: 58400

On Tue, 19 Jun 2001 07:08:09 -0400, "Lauri D. Lundgren"
<llndgren@snet.net> wrote:

>Consumer Electronics; Phones, Radio, Comm Devices; Radio Equipment; Ham
>Radio.

Changing the subject a little, it looks like half the stuff in
"Ham Radio" is CB. I'd think it would be in eBay's best interest
to see an item get put in the right category. With millions of
items listed, it's to everyone's advantage to get things narrowed
down as much as possible.

(soapbox mode off)

73, Bill W7TI

3754. IC-746 - About to purchase

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 13:39:31 UTC
From: mdaffron@the-rma.org
Message-ID: <961fa007.0106190539.5e2f8a24@posting.google.com>
Source record: 58402

I'm planning on purchasing an ICOM IC-746 later this week. I've done a lot of comparing between that radio and the FT-920 and TS-570S. (I'm replacing a TS-570D that got zapped by lightning earlier this month.)

After reading all the reviews, it certainly looks like the 746 is the best bang for the buck. I visited HRO last weekend and spent about an hour with the rigs and I agree.

Anyone care to post their recommendations? I'd prefer comments from people who've actually owned these rigs!

Thanks!

Meade, KA4RQB

3755. Re: WTB:Broken radios

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 13:39:59 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <3B2F562F.367618C2@hnvr.com>
Source record: 58401

I have a project radio that I have lost interest in. A Tempo One HF
radio (aka Yaesu FT-200) without power supply. In reasonably good
physical shape. I think it was in the hands of a CBer, though, as the
cover is removed from the crystal filter and 3 of the ten meter crystals
seem to have been replaced with 11 meter variants. I patched it to a
friend's power supply and it receives with very low gain. The tubes all
check OK for emission. Includes a barely readable service manual copied
from the internet. I would like $25 plus shipping. I'm in St. Louis.
-Ken WB0QNA
(work) 314-241-1188 x203

Monte Keller wrote:

> im looking for a few project radios,,,tube or solid state..
> hame gear or,scanners only,,no comercial
> thanks
> Monte k9dzd@iquest.net

3756. Re: Yaesu FT-1000(D) vs. ICOM IC-756PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 14:55:36 UTC
From: Janice and Ed <eseniors@earthlink.net>
Message-ID: <IJJX6.19745$Kq4.1835574@newsread2.prod.itd.earthlink.net>
Source record: 58403

Hi Gene -

If I was a magazine doing comparison tests, it would indeed
be "fairer" to compare things in exactly the same class, insofar
as possible.

But I'm not a magazine; I'm someone trying to decide whether
I'd rather go with a 1000D or a 756PRO. The 1000MP is not
on my shopping list.

Some folks have responded off-list, and I thank them, too!

"gene" <sop@erols.com> wrote in message
news:01c0f8d4$2802c800$255b2c42@sop...
> Wouldn't it be fairer to compare the FT-1000MP with the PRO? Both 100
> watts, both DSP. The 1000D is triple conversion without DSP.
>
> Gene
>
> Janice and Ed <eseniors@earthlink.net> wrote in article
> <gnvX6.17979$Kq4.1638160@newsread2.prod.itd.earthlink.net>...
> > Oboy, another of those boring this-vs-that posts!
> >
> > But I have a legitimate reason for asking:
> > I'm really trying to decide between these two.
> > I've already decided that the 1000(D) is the
> > most attractive (to me) of the vintage classics,
> > and that the PRO is the most appealing (to me)
> > of the new computer-game sets. So no new
> > players.
> >
> > Yaesu fans: Can you tell me why you think the
> > 1000(D) is the greatest, and how the PRO will
> > end up in the landfill in five years, along with
> > the rest of the outdated computer games?
> >
> > ICOM fans: Can you tell me how the PRO will
> > run rings around that old Yaesu boat anchor
> > that's mainly good for holding the house down
> > in tornados?
> >
> > The mock confrontation is just a joke...
> > I'm hoping to hear a few good insights.
> >
> >

> >
> >
>

3757. Needed 9-Pin PC Mount Sweep Tube Sockets

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 15:35:04 UTC
From: Bill Nadzam <nadzam@bills2way.com>
Message-ID: <3B2F7128.579F06C2@bills2way.com>
Source record: 58404

Needed for repair of Dentron GLA-1000B.
9-Pin Printed Circuit Mount Sweep tube Socket.

I am looking for at least one, but would like several.
I have called RF Parts, they only have chassis mount,
If you have any Printed Circuit solder type sockets
for 9-pin sweep tubes, I am interested.

3758. Re: IC-746 - About to purchase

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 16:25:09 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <F1LX6.800$a23.108605@dfiatx1-snr1.gtei.net>
Source record: 58406

I currently own a TS-570DG, the IC-746 and a new IC-706 mobile setup - the 570 WAS the mobile setup
as well as base backup rig for a number of years. The 746 is VERY competitive to the 746 on the
bands each cover, but the 746 covers so many other bands and modes than the 570 tha further comparisons are vastly in the 746's favor - and the 746 DOES do an excellent job on those additional
bands and modes!

The "smoothness" of the audio in the 570 make it a joy to listen to for extended use, while the 746
tends to be more "raspy" and intrusive to my ears, but careful adjustment of passband and speaker
certainly change that, and others may have differing opinions on the subject. I like my 570 well
enough to keep it rather than sell it - but the 746 for ME, is the more flexible base unit - you
WON'T be disappointed with it!

--
Gary - KJ6Q
****
Two things we'll never see:
1. Perpetual motion...
2. A liberal Democrat complaining
about "Too much government"

"Meade" <mdaffron@the-rma.org> wrote in message
news:961fa007.0106190539.5e2f8a24@posting.google.com...
> I'm planning on purchasing an ICOM IC-746 later this week. I've done a
> lot of comparing between that radio and the FT-920 and TS-570S. (I'm
> replacing a TS-570D that got zapped by lightning earlier this month.)
>
> After reading all the reviews, it certainly looks like the 746 is the
> best bang for the buck. I visited HRO last weekend and spent about an
> hour with the rigs and I agree.
>
> Anyone care to post their recommendations? I'd prefer comments from
> people who've actually owned these rigs!
>
> Thanks!
>
> Meade, KA4RQB

3759. Re: HEY GUYS!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 16:26:07 UTC
From: tim leonard <tleonard@ccmgate.mti.com>
Message-ID: <IZKX6.4$sN3.22329@news.pacbell.net>
Source record: 58405

Or could it be that, like me, most guys were spending time with their families rather than wasting time looking at posts on a news group? Get a life.

"Brenda Ann" <brendaannd@uswest.net> wrote in message news:9gmip2$f9n$1@imsinews.kornet.net...
> You are absolutely right Danny. It was a wonderful tribute, and more fathers
> perhaps should have read it. ;)
>
> <DannyLunar@webtv.net> wrote in message
> news:24904-3B2EC854-106@storefull-146.iap.bryant.webtv.net...
> > That was beautiful and nobody commented? I think that was a wonderful,
> > tribute to Father's Day. Is everyone here so into technical stuff they
> > can't even acknowledge a touching story or poem? Thank you sweetmoth. I
> > enjoyed it as did my family (my daughter of 9 is also a ham).
> >
>
>
>

3760. Re: IC-746 - About to purchase

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 16:42:49 UTC
From: "Richard L. Dunklee, Jr." <richard.l.dunklee@tc.faa.gov>
Message-ID: <3B2F8109.7A35D174@tc.faa.gov>
Source record: 58407

I have had mine 746 since December 26th. I have worked 174 countries with it, 130 using an Alpha-Delta DX-CC dipole. It is a great rig. I would also sugest buying an external tuner for it. The internal tuner would not tune the DX-CC on 17 or 12 meters. Also on 75/80 meters it has a limited range. Other than that it is a great transceiver. Now a post script. I just replaced my 746 this weekend with a 756PRO. Fathers day gift from my Wife, Step-Daughter and son-in-law. If I was getting back into HF Ham radio operation like I did in December, I woould do it again with a 746.

Good Luck

Richard L. Dunklee, Jr.
WA2ONM
rdunklee@att.net

Meade wrote:

> I'm planning on purchasing an ICOM IC-746 later this week. I've done a
> lot of comparing between that radio and the FT-920 and TS-570S. (I'm
> replacing a TS-570D that got zapped by lightning earlier this month.)
>
> After reading all the reviews, it certainly looks like the 746 is the
> best bang for the buck. I visited HRO last weekend and spent about an
> hour with the rigs and I agree.
>
> Anyone care to post their recommendations? I'd prefer comments from
> people who've actually owned these rigs!
>
> Thanks!
>
> Meade, KA4RQB

3761. Re: HLP TS870 ERR FE sent in cw UL UL

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 17:03:18 UTC
From: KA9CAR <nospam@nospam.usa>
Message-ID: <9go0ji$2u$1@news.tribune.com>
Source record: 58408

I am guessing that UL = UnLocked pll this would be a Fatal Error (FE)

MERLE Daniel <f5dm@wanadoo.fr> wrote in message
news:3B2EDE8F.9509AC6C@wanadoo.fr...
> Hello !
> tnx for read
> during recieve , TS870 change : no rx and sent in cw UL UL , no
> frequency
> on display only . . .ERR FE.
> After reset by A=B and power on :
> display 1400000 during 5 sec and change again UL UL and ERR FE
> After see voltage pile out is 3V dc normaly and replace , and star again
> and again UL UL ....
> PSE cant you help me ?
> Best 73
> F5DM Dany
>
>

3762. Re: Yaesu FT-1000(D) vs. ICOM IC-756PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 17:26:49 UTC
From: "Richard L. Dunklee, Jr." <richard.l.dunklee@tc.faa.gov>
Message-ID: <3B2F8B59.4E279BBE@tc.faa.gov>
Source record: 58410

I can't tell you how the 756PRO compares to the Yaesu. BUT I can tell you how it compares to the IC746. I have had my 746 since December 26th. My wife, step-daughter and son-in-law bought me a 756PRO and the PW1 amp for fathers day. I haven't got the PW1 yet but it is on order. The 756PRO is, in my humble opinion, the best thing since sliced bread. I have been a ham for over 30 years. I started out with a DX-60B and a NC300. Before the 746 my only other HF rig I bought was about 12 years ago, and IC751A. I connected the 756PRO and opened the manual. It has a lot of gagets/bells and wistles, but the most common ones were very easy to use. I like the "spectrum scope". My first contact on Saturday was 5X1, a new country for me. He ws working split. Now the 746 has split also but I was able to tune in his TX freq and then go to the sub-band and tune his RX freq just by looking at the spectrumscoope where everyone was. Got him on the 2 call! I am just using a Mosley TA33 with the WARC dipole. He was on 15 meters. I did the same thing on Sunday for T5W on 17 meters. The Spectrum Scope I think is the "neetest" bell/wistle" on the rig.

Richard L. Dunklee, Jr.
WA2ONM
rdunklee@att.net

Janice and Ed wrote:

> Oboy, another of those boring this-vs-that posts!
>
> But I have a legitimate reason for asking:
> I'm really trying to decide between these two.
> I've already decided that the 1000(D) is the
> most attractive (to me) of the vintage classics,
> and that the PRO is the most appealing (to me)
> of the new computer-game sets. So no new
> players.
>
> Yaesu fans: Can you tell me why you think the
> 1000(D) is the greatest, and how the PRO will
> end up in the landfill in five years, along with
> the rest of the outdated computer games?
>
> ICOM fans: Can you tell me how the PRO will
> run rings around that old Yaesu boat anchor
> that's mainly good for holding the house down
> in tornados?
>
> The mock confrontation is just a joke...

> I'm hoping to hear a few good insights.

3763. FS:Motorola Saber 3 UHF SECURENET also Maxtracs

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 17:32:34 UTC
From: keith4us@yahoo.com
Message-ID: <980db5c2.0106190932.5cb55ff0@posting.google.com>
Source record: 58409

This is a 5 watt, UHF 438-470 , 120 channel, with DTMF keypad, scan,5d core, encryption, high capacity battery,low capacity battery,speaker mic, programming cable and operation manual. asking 400.00+ 20.00 shipping for the radio OR YOUR BEST offer I feel so good I feel so good I give it to the first person that emails me for 375.00 + shipping insured 20.00
And I will program all 120 channels for you.

Email me at Keith4us@yahoo.com

Cod avalible at an extra charge

I also have 2 maxtracs both uhf 450-470 40watt one has the 5 pin and the other has 16 pin one needs recase asking 275 for the pair

you can see a blurry pic(I have one of those cheap cameras) at this link
you might have to copy and past to your browser
http://www.geocities.com/keith4us/saberadd.jpg

3764. Re: IC-746 - About to purchase

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 17:53:49 UTC
From: Dana <kb9sss@arrl.net>
Message-ID: <3B2F91AD.7EE45FD@arrl.net>
Source record: 58411

Check out the IC746 discussion group at:

http://groups.yahoo.com/group/IC746

as well as the FAQ at:

http://groups.yahoo.com/group/IC746/Files/IC746-faq.txt

300-400 happy 746 owners couldn't possibly be wrong,
could they?

I bought my IC-746 more than a year ago (after a year of
saving and research), and have been very happy with it.
I bring it to the local club's FD and contest activities.
Last month at the Dayton Hamvention, the club and three
of its members all bought Icoms (2 746's and 2 756pro's).
Most had never owned an Icom before.

The IC-746 is a nice rig.

However, the IC-746 is not perfect, as the above FAQ will
prove. Only you can determine if it is a good match to
your operating style and budget.

Each of the radios you mentioned have their strengths and
weaknesses. The DSP-NR in the TS-570 is better, but the IF
filtering in the IC-746 is better. The FT-920 has a very
spacious control layout, but isn't as transportable as the
IC-746. The spectrum display in the IC-746 is fun and sets
it apart from the other two, but isn't even half as good or
useful as the spectrum display in it's big brother, the
IC-756pro.

Lots and lots of tradeoffs and compromises. Good luck.

3765. FA: 60 amp Astron Power Supply - RM-60 rack mountable $165 / 23 hrs

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 17:54:36 UTC
From: Feline Technologies <nukingcats@_REMOVETHIS_home.com>
Message-ID: <wIMX6.77646$L4.9611555@news1.rdc1.az.home.com>
Source record: 58412
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello all,
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1246248028&r=0&t=0&sh
owTutorial=0&ed=993057270&indexURL=0&rd=1

Model number is RM-60M

The condition is used, in working order. The output is 13.8 volts DC w/
50Amp cont. 55A intermittant.
50% duty cycle.

Now @ $130 with a reserve of $165. Thanks for looking!

Adam / kc7ljq
nukingcats (at) home (dot) com
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1246248028&r=0&t=0&sh
owTutorial=0&ed=993057270&indexURL=0&rd=1

http://members.home.com/nukingcats/2astron60a.jpg
http://members.home.com/nukingcats/2astron60_clean.jpg
http://members.home.com/nukingcats/2astron60c.jpg

3766. Re: 12v 38Ah battery charger?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 18:26:09 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3B2F9941.335F@wt.net>
Source record: 58413
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Mike Barrett wrote:
>
> Hi,
> I just bought a 12v 38Ah battery at a local hamfest, and I need a way to
> charge it. It is a sealed lead acid battery. I'm looking for both
> something store bought and something to build (store bought for instant
> gratification and something to build because I'd like to do it myself).
> Any suggestions? Are the chargers available at Wal Mart any good?
> Thanks,
> Mike

Sure, just get one that is automatic. "has a little green light on the meter face" It will help you keep from overcharging. I recently bought a sears 12 amp auto charger. I was at wal mart a while back and noticed the chargers they sell are made by the same bunch that makes sears. Just stuck a different name on them. So they should be fine. And the price was slightly cheaper than sears for an equal size charger. I could have gotten a 15 amp at wall mart for the price of the 12 amp at sears. MK
--
http://web.wt.net/~nm5k

3767. Re: scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 19:23:48 UTC
From: RTP Scan <rtpscan2001@hotmail.com>
Message-ID: <3B2FA6C4.B14A29DC@hotmail.com>
Source record: 58414

there are a couple on ebay beleive it or not

WARREN C 1953 wrote:

> hi i am looking for a bearcat 200xlt if anybody has one please let me know

--
rtpscan2001@hotmail.com
460-8767
see my continuous yardsale/auction on ebay at
http://members.ebay.com/aboutme/jruffin/

3768. Re: Advice wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 20:38:53 UTC
From: sigvald@binet.is
Message-ID: <70d8ab2e.0106191238.726a1489@posting.google.com>
Source record: 58415

"gene" <sop@erols.com> wrote in message news:<01c0f8d2$8a7f6800$255b2c42@sop>...
> If you are looking for a new toy, just buy one. A hand held vhf/uhf radio
> for the purpose you describe sounds useless. Do a search for Personal
> Locator Beacons or EPIRB if you really want someone to find you.
>
> Gene
>
> Mark Chimley <mark@nettlerash.freeserve.co.uk> wrote in article
> <9glnj8uos1@newsg3.svr.pol.co.uk>...
> > I am looking for a 2m vhf hand-held radio. The primary reason is to take
> it
> > on a cycling trip to central Iceland as an "emergency backup" lest I

-snip-

Yoy should try www.landsbjorg.is, the site of Icelandï¿½s search and
rescue organization, they have ELTï¿½s and other survival equipment for
sale or hire.
And the crevasses are in the glaciers, I donï¿½t think you would be
cycling there.

Sigvaldi Eggertsson
(sigvald@binet.is)

3769. Manual wtd SM 230

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 20:42:30 UTC
From: psteven799@aol.com
Message-ID: <20010619164230.08422.00000096@ng-cj1.aol.com>
Source record: 58416

Any help please i need the manual for the Kenwood SM 230 Station Monitor any copy willing to pay for a photostat or orig if possible any help would be very much appreciated on this matter

steve

3770. Re: WANTED: info on repeaters in the Culpeper, VA area

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 20:54:05 UTC
From: chris <k4rch@yahoo.com>
Message-ID: <9godth$269$1@bob.news.rcn.net>
Source record: 58417

Hey, I resemble that remark! We have electric, but we still roll the sidwalks up at night. ;) As for repeaters, the closest one is 147.12 which is on Clark Mtn. I monitor Warrenton (146.165), Bluemont (147.300), Madison (444.400) and of course, Culpeper (147.120). Hope that helps.

Chris, K4RCH

"gene" <sop@erols.com> wrote in message
news:01c0f8d2$e8323900$255b2c42@sop...
> Do they even have electricity in Culpeper yet?
>
> Mike <mdavids@erols.com> wrote in article <3B2F4119.6338@erols.com>...
> > Need some info on available repeaters (including freqs etc.) in the
> > Culpeper, VA area (about 1 hr. SW of D.C.).
> >
> > Mike
> > mdavids@erols.com
> > --
> >
> >
> >
> > **********
> > Get your advertisement out to 50,000,000 customers right now !! Also,
> > Work at home making 50K with 100% commision! In your free time !!
> > http://mbdemail.webjump.com 50 MILLION EMAIL ADDRESSES for $74.95 !!
> > http://mbdenterprises.webjump.com Work at home and make $50K part time!
> > **********
> >

3771. Re: EBAY and Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 21:05:52 UTC
From: mogens9181@aol.com
Message-ID: <20010619170552.20555.00000057@ng-fm1.aol.com>
Source record: 58418

List the item by brand name and model number. It will fly that way.

C. Jespersen K2OG

3772. Re: 12v 38Ah battery charger?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 21:32:15 UTC
From: Rich Griffiths <richg@one.net>
Message-ID: <3B2FC4DF.3992012E@one.net>
Source record: 58420
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Josh:

I guess a good part of our disagreement is a matter of terminology rather than real substance.

In my lexicon, 1/10 of C is the standard charge rate or "bulk charge rate". I agree that that's too much to push into a battery indefinitely, though I've seen some NiCad FAQs claim that it's Ok. I push a max of 4 A into a 90 Ah battery after heavy usage, and normally run less than 1 A -- not even C/40. In that case, it's basically a float charge, as you note. So, if we look at the numbers and don't haggle over terminology, it seems we're at least close on that one.

I do still think that 14.2 volts is too high for a sealed battery, even for bulk charging. The battery will tend to outgas too much, and leaving the battery on at that voltage will destroy it. I would bulk charge a 12-V, 38-Ah battery at 13.6 to 13.8 V (or whatever feeds it no more than 4 A), and float it at 12.8 to 13.2 V (whatever voltage yields a float current draw of about 100 mA).

A modest-size variable-voltage power supply will serve as a nice charger.

... Rich

Josh Sponenberg wrote:
>
> Rich Griffiths wrote:
> >
> > Josh, I have to disagree with you. But maybe I'm not doing things the
> > proper way.
> >
> > I've had my 2-year-guarantee battery (12-V, 90-Ah) on trickle charge for
> > 5 years now. Did the same with the last one for over 4 years, before I
> > gave it away to a neighbor (didn't want to move all that lead from the
> > old QTH in New Jersey to the new QTH in Ohio). And I've had a sealed
> > 8-Ah battery on solar panels that provide a trickle-level charge (varies
> > with the sun, of course) for several years.
> >
>
> Trickle is defined as 1/10 of C which in your case would be 9 amps.. i
> figure your "trickle" is closer to 1/40th of C.
>
> Solar panels are ok cause theyaren't constant and they only go "so high"
> in terms of current.

> > I think I've got it right, and most of the many things I've read say so.
> >
> > 14.2 volts is way too high for maintaining a sealed 12-V battery in
> > service such as powering amateur radios.
>
> didn't exactly say that was a maintence charge, i meant that as a "use
> this to charge it after a weekend of DX ing in the boondocks)
>
> > It's Ok for recharging
> > automotive batteries after a deep drain like starting an engine, but
> > it's not generally Ok for sealed ones.
>
> treat a sealed battery > 30 ampere hours like a car battery is the usual
> rule of thumb.
>
> I wouldn't go over 13.6 V, and
> > personally, I keep mine on 13.2.
>
> thats "float" almost like "store" but a lot less destructive than
> trickle.
>
> >
> > ... Rich
> >
> > Josh Sponenberg wrote:
> > >
> > > I work for a local company called "battery works" (
> > > www.batteryworkspa.com) so you can either believe me or not I could
> > > care less ;-) But I am telling you the *proper* way.
> > >
> > > go to walmart and get a 2/6 car charger (2 amp and 6 amp) for normal
> > > charging (after you go out and use it) but if this is going to be used
> > > as an emergency battery (IE in a repeater or it *needs* to be 100% allof
> > > the time) also buy a "battery tender" (check out the url above and give
> > > us a call, we stock em) which is microporcessor controlled to store a
> > > battery as opposed to "trickle" it (trickle can and will kill a battery
> > > if left on too long, a battery tender will not)
> > >
> > > to build one yourself jsut build a regulated 14.15 or 14.20 volt power
> > > supply and let er rip. not much to charging them its just a matter of
> > > taking care of them.
> > >
> > > Mike Barrett wrote:
> > > >
> > > > Hi,
> > > > I just bought a 12v 38Ah battery at a local hamfest, and I need a way to
> > > > charge it. It is a sealed lead acid battery. I'm looking for both
> > > > something store bought and something to build (store bought for instant
> > > > gratification and something to build because I'd like to do it myself).

> > > > Any suggestions? Are the chargers available at Wal Mart any good?
> > > > Thanks,
> > > > Mike

3773. Re: Needed 9-Pin PC Mount Sweep Tube Sockets

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 21:33:37 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9gogch$7p7$1@imsinews.kornet.net>
Source record: 58419

Try Marlin P. Jones... they can be found at http://www.mpja.com

"Bill Nadzam" <nadzam@bills2way.com> wrote in message
news:3B2F7128.579F06C2@bills2way.com...
> Needed for repair of Dentron GLA-1000B.
> 9-Pin Printed Circuit Mount Sweep tube Socket.
>
> I am looking for at least one, but would like several.
> I have called RF Parts, they only have chassis mount,
> If you have any Printed Circuit solder type sockets
> for 9-pin sweep tubes, I am interested.
>

3774. Re: 12v 38Ah battery charger?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 21:44:04 UTC
From: Rich Griffiths <richg@one.net>
Message-ID: <3B2FC7A4.BF7B4631@one.net>
Source record: 58421
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I worked a while for Winchester Western in the Sporting Firearms Division. We made shotguns and rimfires. Most of the guns we produced were Winchester label, but we also produced special items for various state police departments and ... for Sears. Although they were made by the same people in the same division and almost at the same time using basically the same design as the Winchester firearms, the Sears guns were markedly inferior. To this day, I'm impressed by the many ways the Sears folks found to cheapen a well-designed product so they could sell it for a few bucks less. I knew folks who thought they were getting a great deal -- their shotguns were really made by Winchester. And I knew what was inside -- they got what they paid for.

Maybe the Sears and the Walmart charges are the same, but you'll probably never know. Or maybe the cheaper one is good enough even if it isn't equally good. But you tend to get what you pay for.

... Rich

Mark Keith wrote:
>
> Mike Barrett wrote:
> >
> > Hi,
> > I just bought a 12v 38Ah battery at a local hamfest, and I need a way to
> > charge it. It is a sealed lead acid battery. I'm looking for both
> > something store bought and something to build (store bought for instant
> > gratification and something to build because I'd like to do it myself).
> > Any suggestions? Are the chargers available at Wal Mart any good?
> > Thanks,
> > Mike
>
> Sure, just get one that is automatic. "has a little green light on the
> meter face" It will help you keep from overcharging. I recently bought a
> sears 12 amp auto charger. I was at wal mart a while back and noticed
> the chargers they sell are made by the same bunch that makes sears. Just
> stuck a different name on them. So they should be fine. And the price
> was slightly cheaper than sears for an equal size charger. I could have
> gotten a 15 amp at wall mart for the price of the 12 amp at sears. MK
> --
> http://web.wt.net/~nm5k

3775. --> NEED: SCHEMATIC for HENRY 2k-3 PS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 22:00:55 UTC
From: BEAR <bearlabs@netzero.net>
Message-ID: <3B2FCB97.530C616B@netzero.net>
Source record: 58422

Hi!

I'm refurbishing an old Henry 2k-3 amp - I have the upper deck
schematic,
but no power supply schematic. I could trace it, and work on it as is -
but there
are a few parts that have been *replaced* that may or may not be
appropriate
in type or value.

So, anyone who can supply:

a) emailed - scanned copy
b) emailed - PDF (best!!)
c) snail mailed photocopy
or
d) URL to one on the 'net

PLEASE EMAIL TO ME!!
I may not catch your post - since the braindead admins on this system
keep only
3 days maximum worth of posts up. :- (

BTW- If you happen to have any flush mount panel meters (no cut-out
needed, just for the
two meter terminals) of *any value*, let me know too - the original ones

are toasted here.
I'll have to work out a replacement/retrofit if I can't find any flush
mount types)

Thanks,

_-_- bear WB2GCR

--
_-_-bearlabs

http://www.bearlabsUSA.com

... please disregard the netzero sigfile... nothing is
really "free."

3776. Re: WANTED: info on repeaters in the Culpeper, VA area

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 22:35:32 UTC
From: "Joseph B. Swartz" <n8ipc@yahoo.com>
Message-ID: <3B2FD3B4.DF573E13@yahoo.com>
Source record: 58423

Be sure to eat at Dee Dee Family Restaurant in the center of downtown Culpeper.
Awesome barbeque!

Joe N8IPC

chris wrote:

> Hey, I resemble that remark! We have electric, but we still roll the
> sidwalks up at night. ;) As for repeaters, the closest one is 147.12 which
> is on Clark Mtn. I monitor Warrenton (146.165), Bluemont (147.300), Madison
> (444.400) and of course, Culpeper (147.120). Hope that helps.
>
> Chris, K4RCH
>
> "gene" <sop@erols.com> wrote in message
> news:01c0f8d2$e8323900$255b2c42@sop...
> > Do they even have electricity in Culpeper yet?
> >
> > Mike <mdavids@erols.com> wrote in article <3B2F4119.6338@erols.com>...
> > > Need some info on available repeaters (including freqs etc.) in the
> > > Culpeper, VA area (about 1 hr. SW of D.C.).
> > >
> > > Mike
> > > mdavids@erols.com
> > > --
> > >
> > >
> > >
> > > **********
> > > Get your advertisement out to 50,000,000 customers right now !! Also,
> > > Work at home making 50K with 100% commision! In your free time !!
> > > http://mbdemail.webjump.com 50 MILLION EMAIL ADDRESSES for $74.95 !!
> > > http://mbdenterprises.webjump.com Work at home and make $50K part time!
> > > **********
> > >

3777. Fusing a mobile rig Q

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-19 23:45:44 UTC
From: Brian <samboe@helicon.net>
Message-ID: <tivp76gsurv966@corp.supernews.com>
Source record: 58424

Hello,
I am wiring my 2 mtr mobile rig straight to the battery of my truck. Per advice from another location I am installing fuses on both wires (+/-) near the battery and I had a couple questions about this setup. Should both fuses be the same amp rating? Also, the power wire that is attached to the radio now already has an in-line fuse. Should I bypass this, or go ahead and throw another fuse into the harness?

Thanks, Brian

3778. Re: Hamstick Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 00:17:05 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <3B2FEB31.9D51903A@cmcorp.com>
Source record: 58425

Steve Woodruff wrote:

> couldn't you get just 80m hamsticks and use a tuner
> with them for 20/40/80? or wouldn't that work? ...

Does not work.
Yes you can get a match, but it's mostly lossy.

>
> I really don't know - haven't tried.
>
> Steve, N9OH
>
> "Gary Erickson" <gerickso@tds.net> wrote in message
> news:3B298E5B.DF8149F@tds.net...
> > WTB - two 20-meter Lakeview Hamstick ants. and two 80-meter
> > Hamstick ants. If you have one - or two, let me know and
> > include your price in the message.
> >
> > Thanks.
> >
> > 73, Gary, w0ab

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

3779. Re: Fusing a mobile rig Q

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 00:31:10 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <i9SX6.1493$PF2.471583@paloalto-snr1.gtei.net>
Source record: 58426

"Brian" <samboe@helicon.net> wrote in message
news:tivp76gsurv966@corp.supernews.com...
> Hello,
> I am wiring my 2 mtr mobile rig straight to the battery of my truck.
Per
> advice from another location I am installing fuses on both wires (+/-)
near
> the battery and I had a couple questions about this setup. Should both
fuses
> be the same amp rating?

Yes

> Also, the power wire that is attached to the radio
> now already has an in-line fuse. Should I bypass this, or go ahead and
> throw another fuse into the harness?
>

Leave it in, the more protection the better.

> Thanks, Brian
>
>

73 de W6DKN

3780. Re: Fusing a mobile rig Q

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 01:11:25 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3B2FF83D.BE96D535@dialpoint.net>
Source record: 58429

When someone replies to fuse the negative lead, ask why. If you are moving the rig from a system with a negative ground to a positive ground, then you may need to install a fuse in each wire. If you are only using a negative ground car or truck there is no reason to install a fuse in the negative lead and even reasons not to. If the negative fuse blows or the holder breaks then you are grounded via the coax shield in many cases. Not likely but you could burn off the traces of the circuit boards in some rigs when this hapens.

Not sure if the rigs have them in now or not but some used to have a diode hooked up in reverse across the power leads that would blow the fuse if the rig was hooked up backwards and usually save the rig from other damage. This worked out for some truck drivers that has a rig and switched it from their big truck to car and forgot the systems had differant polarity.

Fuses are not really made to protect the rigs but mainly to protect the wiring in the car from more damage. The rig usually is damaged when the fuse blows, it just prevents more damage or damage to the cars electricl system and maybe even a fire.

Brian wrote:
>
> Hello,
> I am wiring my 2 mtr mobile rig straight to the battery of my truck. Per
> advice from another location I am installing fuses on both wires (+/-) near
> the battery and I had a couple questions about this setup. Should both fuses
> be the same amp rating? Also, the power wire that is attached to the radio
> now already has an in-line fuse. Should I bypass this, or go ahead and
> throw another fuse into the harness?
>
> Thanks, Brian

3781. Re: EBAY and Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 01:17:59 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <PLSX6.21392$tl5.6422@newsfeed.slurp.net>
Source record: 58427

The category it's being sold in is selected by the seller. Now that you can put an item in more than one category, I've noticed a lot of items in both Ham Radio and CB Radio.

Mark K5MAR

"Bill Turner W7TI" <w7ti@jps.net> wrote in message news:a1luitgmskfk7klqkuk4kmj0am52rbliq3@4ax.com...
> On Tue, 19 Jun 2001 07:08:09 -0400, "Lauri D. Lundgren"
> <llndgren@snet.net> wrote:
>
> >Consumer Electronics; Phones, Radio, Comm Devices; Radio Equipment; Ham
> >Radio.
>
> ----------
>
> Changing the subject a little, it looks like half the stuff in
> "Ham Radio" is CB. I'd think it would be in eBay's best interest
> to see an item get put in the right category. With millions of
> items listed, it's to everyone's advantage to get things narrowed
> down as much as possible.
>
> (soapbox mode off)
>
> 73, Bill W7TI

3782. Re: Fusing a mobile rig Q

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 01:18:34 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3B2FF9EA.13561641@dialpoint.net>
Source record: 58430

Forgot to also mention that the extra fuses have a small voltage drop. Depending on the current drawn it may cut the power output or have other effects on the rig. When drawing around 20 or so amps even a small resistance in the wiring can cause a big voltage drop. You do want the fuse in the + side (assuming negative ground) to be close to the battery incase the wire shorts to ground.

> now already has an in-line fuse. Should I bypass this, or go ahead and
> throw another fuse into the harness?
>

3783. Re: Yaesu FT-1000(D) vs. ICOM IC-756PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 01:33:16 UTC
From: graham dyer <grahamva3gjb@sympatico.ca>
Message-ID: <PPSX6.28969$uR5.2379163@news20.bellglobal.com>
Source record: 58428

well go out and buy them both !!!!!!! try it and then sell the one you don't like [whine] or buy the magazines..

graham va3gjb

"Janice and Ed" <eseniors@earthlink.net> wrote in message news:IJJX6.19745$Kq4.1835574@newsread2.prod.itd.earthlink.net...
> Hi Gene -
>
> If I was a magazine doing comparison tests, it would indeed
> be "fairer" to compare things in exactly the same class, insofar
> as possible.
>
> But I'm not a magazine; I'm someone trying to decide whether
> I'd rather go with a 1000D or a 756PRO. The 1000MP is not
> on my shopping list.
>
> Some folks have responded off-list, and I thank them, too!
>
> "gene" <sop@erols.com> wrote in message
> news:01c0f8d4$2802c800$255b2c42@sop...
> > Wouldn't it be fairer to compare the FT-1000MP with the PRO? Both 100
> > watts, both DSP. The 1000D is triple conversion without DSP.
> >
> > Gene
> >
> > Janice and Ed <eseniors@earthlink.net> wrote in article
> > <gnvX6.17979$Kq4.1638160@newsread2.prod.itd.earthlink.net>...
> > > Oboy, another of those boring this-vs-that posts!
> > >
> > > But I have a legitimate reason for asking:
> > > I'm really trying to decide between these two.
> > > I've already decided that the 1000(D) is the
> > > most attractive (to me) of the vintage classics,
> > > and that the PRO is the most appealing (to me)
> > > of the new computer-game sets. So no new
> > > players.
> > >
> > > Yaesu fans: Can you tell me why you think the
> > > 1000(D) is the greatest, and how the PRO will
> > > end up in the landfill in five years, along with
> > > the rest of the outdated computer games?
> > >
> > > ICOM fans: Can you tell me how the PRO will
> > > run rings around that old Yaesu boat anchor

> > > that's mainly good for holding the house down
> > > in tornados?
> > >
> > > The mock confrontation is just a joke...
> > > I'm hoping to hear a few good insights.
> > >
> > >
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>

3784. Re: Fusing a mobile rig Q

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 02:06:50 UTC
From: Andy <acorbin@roanoke.infi.net>
Message-ID: <3B300539.78B605AA@roanoke.infi.net>
Source record: 58431

Brian wrote:

> Hello,
> I am wiring my 2 mtr mobile rig straight to the battery of my truck. Per
> advice from another location I am installing fuses on both wires (+/-) near
> the battery and I had a couple questions about this setup. Should both fuses
> be the same amp rating?

Yes.

> Also, the power wire that is attached to the radio
> now already has an in-line fuse. Should I bypass this, or go ahead and
> throw another fuse into the harness?
>

Just leave the existing fuse in the line. It is not hurting anything.

3785. Re: Fusing a mobile rig Q

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 02:20:14 UTC
From: QSB@QRM-QRN.net
Message-ID: <slrn9j022s.89d.QSB@animas.frontier.net>
Source record: 58432

On Tue, 19 Jun 2001 22:06:50 -0400, Andy scribbled:
>Brian wrote:
>
>> Also, the power wire that is attached to the radio
>> now already has an in-line fuse. Should I bypass this, or go ahead and
>> throw another fuse into the harness?
>
>Just leave the existing fuse in the line. It is not hurting anything.

Well, it might. If it is one of the inexpensive 'butt-contact'
type fuse holders, you may not be happy with it in circumstances
where large current draws are expected. With use and age the
contact(s) can demonstrate a moderate resistance.

You're way better off with the 'captive-contact' style fuse holder.
If you cannot otherwise locate one, you'll find the two-prong style
fuse holders at any large auto parts store.

I have the same complaint for the ^%#&^% cigarette lighter adapters
that folks use. They may do in a pinch for low current applications.
But, they are wretched for high current usage - 25W, 50W, etc. rigs.

Jonesy
--
| Marvin L Jones | jonz | W3DHJ | OS/2
| Gunnison, Colorado | @ | Jonesy | linux __
| 7,703' -- 2,345m | frontier.net | DM68mn SK

3786. fa: Shure 404B Hand-Mike, NOS, only @$10, last call

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 02:40:25 UTC
From: rlucch2098@aol.com
Message-ID: <20010619224025.11012.00000114@ng-ba1.aol.com>
Source record: 58433

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1246390739

3787. Re: Yaesu FT-1000(D) vs. ICOM IC-756PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 02:41:17 UTC
From: Janice and Ed <eseniors@earthlink.net>
Message-ID: <h3UX6.20888$aV1.2063474@newsread1.prod.itd.earthlink.net>
Source record: 58434

Hi Graham -

Well, if you can really do things this way, your ham radio
budget is a LOT bigger than mine!
(

Good DX...

"graham dyer" <grahamva3gjb@sympatico.ca> wrote in message
news:PPSX6.28969$uR5.2379163@news20.bellglobal.com...
> well go out and buy them both !!!!!!! try it and then sell the one you don't
> like [whine] or buy the magazines..
>
>
> graham va3gjb
>
>
> "Janice and Ed" <eseniors@earthlink.net> wrote in message
> news:IJJX6.19745$Kq4.1835574@newsread2.prod.itd.earthlink.net...
> > Hi Gene -
> >
> > If I was a magazine doing comparison tests, it would indeed
> > be "fairer" to compare things in exactly the same class, insofar
> > as possible.
> >
> > But I'm not a magazine; I'm someone trying to decide whether
> > I'd rather go with a 1000D or a 756PRO. The 1000MP is not
> > on my shopping list.
> >
> > Some folks have responded off-list, and I thank them, too!
> >
> > "gene" <sop@erols.com> wrote in message
> > news:01c0f8d4$2802c800$255b2c42@sop...
> > > Wouldn't it be fairer to compare the FT-1000MP with the PRO? Both 100
> > > watts, both DSP. The 1000D is triple conversion without DSP.
> > >
> > > Gene
> > >
> > > Janice and Ed <eseniors@earthlink.net> wrote in article
> > > <gnvX6.17979$Kq4.1638160@newsread2.prod.itd.earthlink.net>...
> > > > Oboy, another of those boring this-vs-that posts!
> > > >
> > > > But I have a legitimate reason for asking:
> > > > I'm really trying to decide between these two.
> > > > I've already decided that the 1000(D) is the

> > > > most attractive (to me) of the vintage classics,
> > > > and that the PRO is the most appealing (to me)
> > > > of the new computer-game sets. So no new
> > > > players.
> > > >
> > > > Yaesu fans: Can you tell me why you think the
> > > > 1000(D) is the greatest, and how the PRO will
> > > > end up in the landfill in five years, along with
> > > > the rest of the outdated computer games?
> > > >
> > > > ICOM fans: Can you tell me how the PRO will
> > > > run
rings around that old Yaesu boat anchor
> > > > that's mainly good for holding the house down
> > > > in tornados?
> > > >
> > > > The mock confrontation is just a joke...
> > > > I'm hoping to hear a few good insights.
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3788. Re: Yaesu FT-1000(D) vs. ICOM IC-756PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 02:41:22 UTC
From: Janice and Ed <eseniors@earthlink.net>
Message-ID: <m3UX6.20890$aV1.2063474@newsread1.prod.itd.earthlink.net>
Source record: 58435

Hi Richard -

Thanks for your input, and I'm glad you like your rig.
As I said in my original post, the 756PRO looks like the
best bet in the computerized class. I'd love to have one.

But some of us get all misty about "real radios," and
don't look forward to the day when our radios are
just buggy software running on our 10 GHz PCs.

"Richard L. Dunklee, Jr." <richard.l.dunklee@tc.faa.gov> wrote in message
news:3B2F8B59.4E279BBE@tc.faa.gov...
> I can't tell you how the 756PRO compares to the Yaesu. BUT I can tell
> you how it compares to the IC746. I have had my 746 since December
> 26th. My wife, step-daughter and son-in-law bought me a 756PRO and the
> PW1 amp for fathers day. I haven't got the PW1 yet but it is on order.
> The 756PRO is, in my humble opinion, the best thing since sliced bread.
> I have been a ham for over 30 years. I started out with a DX-60B and a
> NC300. Before the 746 my only other HF rig I bought was about 12 years
> ago, and IC751A. I connected the 756PRO and opened the manual. It has a
> lot of gagets/bells and wistles, but the most common ones were very easy
> to use. I like the "spectrum scope". My first contact on Saturday was
> 5X1, a new country for me. He ws working split. Now the 746 has split
> also but I was able to tune in his TX freq and then go to the sub-band
> and tune his RX freq just by looking at the spectrumscoope where
> everyone was. Got him on the 2 call! I am just using a Mosley TA33
> with the WARC dipole. He was on 15 meters. I did the same thing on
> Sunday for T5W on 17 meters. The Spectrum Scope I think is the
> "neetest" bell/wistle" on the rig.
>
> Richard L. Dunklee, Jr.
> WA2ONM
> rdunklee@att.net
>
>
> Janice and Ed wrote:
>
> > Oboy, another of those boring this-vs-that posts!
> >
> > But I have a legitimate reason for asking:
> > I'm really trying to decide between these two.
> > I've already decided that the 1000(D) is the
> > most attractive (to me) of the vintage classics,
> > and that the PRO is the most appealing (to me)
> > of the new computer-game sets. So no new

> > players.
> >
> > Yaesu fans: Can you tell me why you think the
> > 1000(D) is the greatest, and how the PRO will
> > end up in the landfill in five years, along with
> > the rest of the outdated computer games?
> >
> > ICOM fans: Can you tell me how the PRO will
> > run rings around that old Yaesu boat anchor
> > that's mainly good for holding the house down
> > in tornados?
> >
> > The mock confrontation is just a joke...
> > I'm hoping to hear a few good insights.
>
>

3789. FA: LAFAYETTE MICRO-223A CB, 1976, Cheep 1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 02:42:42 UTC
From: rlucch2098@aol.com
Message-ID: <20010619224242.11012.00000118@ng-ba1.aol.com>
Source record: 58436

Still in Box, excellent & complete, big $15
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1246399715

3790. fa>Building a big Tuner? Nice, already wound BALUN, 1-days

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 02:44:45 UTC
From: rlucch2098@aol.com
Message-ID: <20010619224445.11012.00000120@ng-ba1.aol.com>
Source record: 58437

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1246402784

3791. Re: Fusing a mobile rig Q

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 02:47:01 UTC
From: Richard Ferguson <raferguson@att.net>
Message-ID: <3B300F43.FFE140A@att.net>
Source record: 58438

The reason for fusing the negative (ground) relates to a particular failure situation. Suppose that the ground wire that connects the battery to the chassis fails, for some reason. In that case, the entire charging current or the entire starting current could end up trying to go through the radio ground wire and then through the radio. This could cause a fire, damage the radio, etc.

Ground is a complicated thing, and it is easy to assume that ground is ground, but it is never that simple, and much more complex when RF is involved. In this case, you only have to imagine cutting the wire between the battery ground and the chassis to understand the hazard.

Don Johnson, who wrote the book on HF mobile, recommends fusing both leads.

Richard Ferguson
KA0DXM

Ralph Mowery wrote:
>
> When someone replies to fuse the negative lead, ask why. If you are
> moving the rig from a system with a negative ground to a positive
> ground, then you may need to install a fuse in each wire. If you are
> only using a negative ground car or truck there is no reason to install
> a fuse in the negative lead and even reasons not to. If the negative
> fuse blows or the holder breaks then you are grounded via the coax
> shield in many cases. Not likely but you could burn off the traces of
> the circuit boards in some rigs when this hapens.
>
> Not sure if the rigs have them in now or not but some used to have a
> diode hooked up in reverse across the power leads that would blow the
> fuse if the rig was hooked up backwards and usually save the rig from
> other damage. This worked out for some truck drivers that has a rig and
> switched it from their big truck to car and forgot the systems had
> differant polarity.
>
> Fuses are not really made to protect the rigs but mainly to protect the
> wiring in the car from more damage. The rig usually is damaged when the
> fuse blows, it just prevents more damage or damage to the cars
> electricl system and maybe even a fire.
>
> Brian wrote:
> >
> > Hello,
> > I am wiring my 2 mtr mobile rig straight to the battery of my truck. Per
> > advice from another location I am installing fuses on both wires (+/-) near

> > the battery and I had a couple questions about this setup. Should both fuses
> > be the same amp rating? Also, the power wire that is attached to the radio
> > now already has an in-line fuse. Should I bypass this, or go ahead and
> > throw another fuse into the harness?
> >
> > Thanks, Brian

3792. FS: Kenwood TH-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 02:50:21 UTC
From: k7zh46@aol.com
Message-ID: <20010619225021.04069.00000120@ng-mc1.aol.com>
Source record: 58439

I have a TH-G71A dual band handheld that is about 2 years old and in excellent condition, no scratches or mars. I have the high power edition with 2 PB-39 9.6 volt battery packs and a BT-11 alkaline battery case. It has a MH-209sma "stubby" dual band antenna on it. The radio also comes with the SMC-34 clip-on speaker mic which has volume control. The radio has been modified for MARS/CAP. Also included with the deal is a "holster" type carrying case by Western Case Co. that attaches to a belt and has nylon restraining cord to keep it in the case. I will also throw in the BC-19 drop-in quick charger, as well. I do not have the original box but I do have the manual for the radio. All the above is in excellent condition.
I would like $250 for the above package and I will pay the shipping.
Please contact me at duane@k7zh.net

3793. Re: EBAY and Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 03:18:18 UTC
From: rdalton1 <rdalton1@postoffice.swbell.net>
Message-ID: <vFUX6.113$Z_.138938@nnrp2.sbc.net>
Source record: 58441

After digging through several layers of crap(ebay) I too finally found the
ham listings(all4,000 of 'em)Ya think ebay is trying to give us a hint?
"Richard L. Dunklee, Jr." <rdunklee@att.net> wrote in message
news:3B2D5237.E0A344B8@att.net...
> Ignoe my last message. They have reorganized and now you have to go
> through several layers of menues to find HAM RADIO!
>
> Richard L. Dunklee, Jr.
> WA2ONM
>
>
> "Richard L. Dunklee, Jr." wrote:
>
> > Has EBAY eliminated the HAM RADIO category? I tried to find it tonite
> > and it is no where to be found. I plan on listing a transceiver and
> > some accessories and now it looks like the HAM RADIO category is gone.
> >
> > Richard L. Dunklee, Jr.
> > WA2ONM
>
>

3794. YAESU VHF/UHF RIGS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 03:24:05 UTC
From: pstever@sympatico.ca
Message-ID: <3b3016d5.3008259@news1.on.sympatico.ca>
Source record: 58440

Just wondering if anyone has any user-related comments on either the FT-90R or the new FT-7100M?

Thanks....

Pat - VE3PZ

3795. Re: Fusing a mobile rig Q

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 03:53:11 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9gp6ke$3nk$1@imsinews.kornet.net>
Source record: 58442

Good observation... in all my years as a two-way radio tech (among other things) I hadn't even considered that possibility, probably because a large number of the mobile installations I have made have been for CB radios, and the chassis floats above ground on those, but not so with most mobile amateur equipment and other mobile two way radio installations. Thanks for the pointer. :)
Brenda Ann Dyer-Jaderborg
HL2/KA7OUM

"Richard Ferguson" <raferguson@att.net> wrote in message news:3B300F43.FFE140A@att.net...
> The reason for fusing the negative (ground) relates to a particular
> failure situation. Suppose that the ground wire that connects the
> battery to the chassis fails, for some reason. In that case, the entire
> charging current or the entire starting current could end up trying to
> go through the radio ground wire and then through the radio. This could
> cause a fire, damage the radio, etc.
>
> Ground is a complicated thing, and it is easy to assume that ground is
> ground, but it is never that simple, and much more complex when RF is
> involved. In this case, you only have to imagine cutting the wire
> between the battery ground and the chassis to understand the hazard.
>
> Don Johnson, who wrote the book on HF mobile, recommends fusing both leads.
>
> Richard Ferguson
> KA0DXM
>
> Ralph Mowery wrote:
> >
> > When someone replies to fuse the negative lead, ask why. If you are
> > moving the rig from a system with a negative ground to a positive
> > ground, then you may need to install a fuse in each wire. If you are
> > only using a negative ground car or truck there is no reason to install
> > a fuse in the negative lead and even reasons not to. If the negative
> > fuse blows or the holder breaks then you are grounded via the coax
> > shield in many cases. Not likely but you could burn off the traces of
> > the circuit boards in some rigs when this hapens.
> >
> > Not sure if the rigs have them in now or not but some used to have a
> > diode hooked up in reverse across the power leads that would blow the
> > fuse if the rig was hooked up backwards and usually save the rig from
> > other damage. This worked out for some truck drivers that has a rig and

> > switched it from their big truck to car and forgot the systems had
> > differant polarity.
> >
> > Fuses are not really made to protect the rigs but mainly to protect the
> > wiring in the car from more damage. The rig usually is damaged when the
> > fuse blows, it just prevents more damage or damage to the cars
> > electricl system and maybe even a fire.
> >
> > Brian wrote:
> > >
> > > Hello,
> > > I am wiring my 2 mtr mobile rig straight to the battery of my
truck. Per
> > > advice from another location I am installing fuses on both wires (+/-)
near
> > > the battery and I had a couple questions about this setup. Should both
fuses
> > > be the same amp rating? Also, the power wire that is attached to the
radio
> > > now already has an in-line fuse. Should I bypass this, or go ahead
and
> > > throw another fuse into the harness?
> > >
> > > Thanks, Brian

3796. Re: Fusing a mobile rig Q

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 04:07:46 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <mkVX6.1766$PF2.678318@paloalto-snr1.gtei.net>
Source record: 58443

"Ralph Mowery" <rmowery@dialpoint.net> wrote in message
news:3B2FF83D.BE96D535@dialpoint.net...
> When someone replies to fuse the negative lead, ask why. If you are
> moving the rig from a system with a negative ground to a positive
> ground, then you may need to install a fuse in each wire. If you are
> only using a negative ground car or truck there is no reason to install
> a fuse in the negative lead and even reasons not to.
> <<< SNIP >>>

Ever see a rig after the main ground lead on a car has failed, and then somebody tried to start the car? Most rig's pc boards don't do too well with 100 amps or so being drawn through their ground connection...

I'm sure if there wasn't a valid reason to fuse both leads, the major manufacturers would surely forego the added manufacturing expense of doing so.

73 de W6DKN

3797. HELP Motorola radio - mod MTS2000 MT2000 MT 1000

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 07:03:39 UTC
From: Raimondo <radepaul@tin.it>
Message-ID: <fVXX6.12046$m51.123616@news1.tin.it>
Source record: 58444

Dear Sir
We are personel of Italian Red Cros and we have a Motorola radio system
"MTS2000 MT2000 MT 1000"

We need the programming software and computer interface for these radios,
can you help us?
Greetings

73 - 51 Alessandro IW8ERI & Paolo
reply email radepaul@tin.it

3798. Question: CW Filters for Kenwood TS-430S

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 08:15:33 UTC
From: Andrew Roos <andrew@exinet.co.za>
Message-ID: <3B305BA5.66459AB6@exinet.co.za>
Source record: 58445
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.ham-radio,alt.ham-radio,alt.ham-radio.morse

Hi All

I recently obtained my amateur license and am about to take the 12 wpm morse test. I have obtained a Kenwood TS-430S HF rig and want to install one of the optional CW filters to reduce noise and interferance. There are two different filters available: the YK-88C 500 Hz filter and the YK-88CN 270 Hz filter. I would appreciate any comments which could help me to decide which of these I should buy.

For those who do not know the TS-430S, it has a wide/narrow filter selector. In CW mode, the "wide" seeting will always select the 2400 Hz SSB filter, while the "narrow" mode will select the optional CW filter, either 500 or 270 Hz. This means one can tune up in "wide" mode and then select "narrow" once on frequency.

Also NB that I live in South Africa, where the bands are probably not as crowded as in Europe or the USA.

I would appreciate any comments, particularly those from hams who use a TS-430S for CW.

Best Regards
Andrew ZR1IR

3799. Question: CW Filters for Kenwood TS-430S

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 08:18:03 UTC
From: Andrew Roos <andrew@exinet.co.za>
Message-ID: <3B305C3B.FFC30F6D@exinet.co.za>
Source record: 58446
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.ham-radio,alt.ham-radio,alt.ham-radio.morse

Hi All

I recently obtained my amateur license and am about to take the 12 wpm morse test. I have obtained a Kenwood TS-430S HF rig and want to install one of the optional CW filters to reduce noise and interferance. There are two different filters available: the YK-88C 500 Hz filter and the YK-88CN 270 Hz filter. I would appreciate any comments which could help me to decide which of these I should buy.

For those who do not know the TS-430S, it has a wide/narrow filter selector. In CW mode, the "wide" seeting will always select the 2400 Hz SSB filter, while the "narrow" mode will select the optional CW filter, either 500 or 270 Hz. This means one can tune up in "wide" mode and then select "narrow" once on frequency.

Also NB that I live in South Africa, where the bands are probably not as crowded as in Europe or the USA.

I would appreciate any comments, particularly those from hams who use a TS-430S for CW.

Best regards and thanks for the help
Andrew ZR1IR

andrew@exinet.co.za

3800. Re: Fusing a mobile rig Q

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 09:23:33 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3B306B95.73353BAF@dialpoint.net>
Source record: 58299

I should have put in that the negative lead does not go to the battery
but to the frame for just this reason. Slight oversite on my part as in
over 25 years of mobile operation I have never gone to the negative lead
but just to the frame.

Richard Ferguson wrote:
>
> The reason for fusing the negative (ground) relates to a particular
> failure situation. Suppose that the ground wire that connects the
> battery to the chassis fails, for some reason. In that case, the entire
> charging current or the entire starting current could end up trying to
> go through the radio ground wire and then through the radio. This could
> cause a fire, damage the radio, etc.
>
>
> Don Johnson, who wrote the book on HF mobile, recommends fusing both leads.
>
> Richard Ferguson
> KA0DXM
>
> Ralph Mowery wrote:
> >
> > When someone replies to fuse the negative lead, ask why. If you are
> > moving the rig from a system with a negative ground to a positive
> > ground, then you may need to install a fuse in each wire. If you are
> > only using a negative ground car or truck there is no reason to install
> > a fuse in the negative lead and even reasons not to. If the negative
> > fuse blows or the holder breaks then you are grounded via the coax
> > shield in many cases. Not likely but you could burn off the traces of
> > the circuit boards in some rigs when this hapens.
> >

3801. RANGER RCI 2990 DX FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 09:45:12 UTC
From: rolexsub2001@yahoo.com
Message-ID: <a3db8850.0106200145.1c0f23a2@posting.google.com>
Source record: 58447

BRAND NEW IN BOX. CALL 0044 1539441990.

JAMES

3802. RANGER RCI 2990 DX FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 09:46:37 UTC
From: rolexsub2001@yahoo.com
Message-ID: <a3db8850.0106200146.4e8541b3@posting.google.com>
Source record: 58298

CALL 0034 636269789

3803. Re: Yaesu FT-1000(D) vs. ICOM IC-756PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 11:10:23 UTC
From: "Scott, N9AI" <N9AI@nospammy.arrl.net>
Message-ID: <No%X6.3$ol.10536@nntp2.onemain.com>
Source record: 58300

It sounds like you'd like someone to tell you to buy the Yaesu. If that's the case, buy one, since you're not going to be happy with the Icom if you'd really like to get the Yaesu.

Bear in mind that the FT1000D is technology that's more than 12 years old and no matter how great a rig it was 10 years ago, it's going to show it's age.

I get all misty when I see the Drake TR7A, which for my money was by far the best rig ever built in 1981, beating out everything else, including the Collins stuff. But I don't use one, because no matter how great a rig it was then, it's performance doesn't compared to the TS850S/AT I use now. A nice TR7A station will still take my breath away if I see one at a hamfest, though.

73,
Scott, N9AI

"Janice and Ed" <eseniors@earthlink.net> wrote in message
news:m3UX6.20890$aV1.2063474@newsread1.prod.itd.earthlink.net...
> Hi Richard -
>
> Thanks for your input, and I'm glad you like your rig.
> As I said in my original post, the 756PRO looks like the
> best bet in the computerized class. I'd love to have one.
>
> But some of us get all misty about "real radios," and
> don't look forward to the day when our radios are
> just buggy software running on our 10 GHz PCs.
>

3804. FS: MFJ 989-B 3KW Tuner. "Reduced"

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 11:17:20 UTC
From: Alex - KC0AK <alexjent@prodigy.net>
Message-ID: <4D%X6.75$tV4.11573381@newssvr15.news.prodigy.com>
Source record: 58301
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FS: MFJ 989-B 3KW Tuner.

In excellent condition.

$170.00 Shipped(insured) CONUS to you

--
Thanks,
Alex

KC0AK
Independence, MN 55357

3805. Anyone know how to change the battery in IC751a?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 13:09:09 UTC
From: Mike <mparkes@nospamatt.net>
Message-ID: <200620010610387360%mparkes@nospamatt.net>
Source record: 58302

I rememebr seeing an article somewhere on the web that gave detailed instrcutions on changing the lithium battery in an IC751a. Anyone have any info on that? My battery is still working but I want to change it before it goes out (whenever that might be)
Thanks
Mike AB7RU

--
To reply via email remove the "nospam" from address

3806. F S Metron Mobile amp 1000 watts PEP Solid State

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 13:51:00 UTC
From: MATT PARSONS <ke5ol@flash.net>
Message-ID: <8T1Y6.628$yQ2.325729296@newssvr17.news.prodigy.com>
Source record: 58303

F S Metron Mobile Amp MS-MA 1000/B With Manual and power cables Works Perfect very clean from 1 to 10 a 9, 160 thru 10 Meters. $650.00 plus shipping. Location Ft Worth, Tex. ke5ol@flash.net

3807. Re: Needed 9-Pin PC Mount Sweep Tube Sockets

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 14:29:49 UTC
From: joey <joey@nospam.com>
Message-ID: <3B30B3CC.40080BDC@nospam.com>
Source record: 58305

Hi Bill,
another source www.surplussales.com lots of good things there.

joey 73

Bill wrote:

> Needed for repair of Dentron GLA-1000B.
> 9-Pin Printed Circuit Mount Sweep tube Socket.
>
> I am looking for at least one, but would like several.
> I have called RF Parts, they only have chassis mount,
> If you have any Printed Circuit solder type sockets
> for 9-pin sweep tubes, I am interested.

3808. Re: EBAY and Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 14:32:09 UTC
From: joey <joey@nospam.com>
Message-ID: <3B30B45B.7554500C@nospam.com>
Source record: 58306

yes, they reindexed and hid the ham stuff in radio.

I search for kenwood -(cd,cdrom,info,mods,lamps) and get an easier
list.

73 to rec.radio
joey

Mogens9181 wrote:

> List the item by brand name and model number. It will fly that way.
>
> C. Jespersen K2OG

3809. Re: EBAY and Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 14:33:40 UTC
From: joey <joey@nospam.com>
Message-ID: <3B30B4B5.496B0E9@nospam.com>
Source record: 58307

yes just an extra .30 or so depending on the open bid to list in two areas.

joey

"M. Schneider" wrote:

> The category it's being sold in is selected by the seller. Now that you can
> put an item in more than one category, I've noticed a lot of items in both
> Ham Radio and CB Radio.
>
> Mark K5MAR
>
> "Bill Turner W7TI" <w7ti@jps.net> wrote in message
> news:a1luitgmskfk7klqkuk4kmj0am52rbliq3@4ax.com...
> > On Tue, 19 Jun 2001 07:08:09 -0400, "Lauri D. Lundgren"
> > <llndgren@snet.net> wrote:
> >
> > >Consumer Electronics; Phones, Radio, Comm Devices; Radio Equipment; Ham
> > >Radio.
> >
> > ____
> >
> > Changing the subject a little, it looks like half the stuff in
> > "Ham Radio" is CB. I'd think it would be in eBay's best interest
> > to see an item get put in the right category. With millions of
> > items listed, it's to everyone's advantage to get things narrowed
> > down as much as possible.
> >
> > (soapbox mode off)
> >
> > 73, Bill W7TI

3810. Re: 12v 38Ah battery charger?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 14:36:46 UTC
From: joey <joey@nospam.com>
Message-ID: <3B30B56D.6CFA98E9@nospam.com>
Source record: 58308
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi Mike,

QST ran a good story on such a charger about two months ago. Library
or fellow ham can get you a copy.

FYI, what I do is I have a large wall wart regulated supply from old hp
device
and it is 1.5 amp so the battery loves it.

My Yuasa batteries 12 v 38 ah used at hamfest have charge table printed on
the case, if you follow it your fine. they have a good website with lots of
info .

73 to all

joey

Mike wrote:

> Hi,
> I just bought a 12v 38Ah battery at a local hamfest, and I need a way to
> charge it. It is a sealed lead acid battery. I'm looking for both
> something store bought and something to build (store bought for instant
> gratification and something to build because I'd like to do it myself).
> Any suggestions? Are the chargers available at Wal Mart any good?
> Thanks,
> Mike

3811. Re: Anyone know how to change the battery in IC751a?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 14:39:06 UTC
From: joey <joey@nospam.com>
Message-ID: <3B30B5FB.206D25A1@nospam.com>
Source record: 58309

hi mike,
try also looking on www.eham.net great for lots of help.
joey

Mike wrote:

> I rememebr seeing an article somewhere on the web that gave detailed
> instrcutions on changing the lithium battery in an IC751a. Anyone have
> any info on that? My battery is still working but I want to change it
> before it goes out (whenever that might be)
> Thanks
> Mike AB7RU
>
> --
> To reply via email remove the "nospam" from address

3812. Re: Fusing a mobile rig Q

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 15:58:53 UTC
From: Bill Turner W7TI <w7ti@jps.net>
Message-ID: <7vh1jtkhav92oj71dfell5f7u7eebrrflu@4ax.com>
Source record: 58310

On 20 Jun 2001 02:20:14 GMT, QSB@QRM-QRN.net (Allodoxaphobia)
wrote:

>I have the same complaint for the ^%#&^% cigarette lighter adapters
>that folks use. They may do in a pinch for low current applications.
>But, they are wretched for high current usage - 25W, 50W, etc. rigs.

That depends. On some Ford products, they have what they call a
"Power Point" cigarette lighter which is rated for a lot more
current - 20 or 25 amps as I recall.

On the other hand, who wants to put a mobile in a Ford? :-)

73, Bill W7TI

3813. Re: Fusing a mobile rig Q

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 16:06:28 UTC
From: Bill Turner W7TI <w7ti@jps.net>
Message-ID: <m2i1jt8p4dpmkdoaea3gea088t7epkm930@4ax.com>
Source record: 58311

On Wed, 20 Jun 2001 02:47:01 GMT, Richard Ferguson
<raferguson@att.net> wrote:

>The reason for fusing the negative (ground) relates to a particular
>failure situation. Suppose that the ground wire that connects the
>battery to the chassis fails, for some reason. In that case, the entire
>charging current or the entire starting current could end up trying to
>go through the radio ground wire and then through the radio. This could
>cause a fire, damage the radio, etc.

Depending on a fuse to protect against the above scenario is poor
design, IMO. A better approach is to have the coax braid
isolated for DC by inserting a capacitor of suitable value in
series with the braid. Also, do not ground the chassis of the
radio directly, no matter what the gurus say. If chassis
grounding is necessary, do it through a capacitor.

This way, the charging and/or starting DC current can not flow
through the radio at all. The other way, you're hoping the fuse
will blow first, before the traces on your radio's PC board blow.
Fuses take several milliseconds to blow, even with an extreme
overload. No need to have the current go through your expensive
radio.

Not a good gamble.

Bill, W7TI

3814. Re: IC-746 - About to purchase

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 16:21:47 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3B30CD9B.4ACEF0B1@qth.com>
Source record: 58304
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Using one now and have several times. As a trader Ive tried em all and its my favorite in the class. only thing Id rather have is a PRO and its really not worth as much more as it costs...You will love it, just tried a 920 for 2 days and went back to the 746. I think you will love it!....dont know what they are costing new, I think they have come down, but if you decide youd like an as new , used one, I always have one for sale, see my web page listed below. Used ones in nearly new condition are bringing about $1095 to 1050 and I have a couple if you want to go that way...but get one either way. 73 and enjoy. Murray

Meade wrote:

> I'm planning on purchasing an ICOM IC-746 later this week. I've done a
> lot of comparing between that radio and the FT-920 and TS-570S. (I'm
> replacing a TS-570D that got zapped by lightning earlier this month.)
>
> After reading all the reviews, it certainly looks like the 746 is the
> best bang for the buck. I visited HRO last weekend and spent about an
> hour with the rigs and I agree.
>
> Anyone care to post their recommendations? I'd prefer comments from
> people who've actually owned these rigs!
>
> Thanks!
>
> Meade, KA4RQB

[One or more binary attachments are retained only in the source text.]

3815. Zero-beat in IC-746 Clarification?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 16:49:53 UTC
From: Tao <tao@enteract.com>
Message-ID: <Pine.BSF.4.21.0106201141310.59390-100000@shell-2.enteract.com>
Source record: 58312
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi,

I recently called ICOM America technical support dept regarding to zero-beating in IC-746. They told me that there's no BFO in this rig, and everything is controlled by CPU. So let's say I heard another ham calling CQ at 7.115MHz, based on the information I was told, I don't need to change freq displayed on my IC-746 before I start tx, except that I might need to adjust my RIT if necessary. Is that true? I'm quite new to CW, but I still feel a little suspecious about this story. Of course, if that were true, it would be great. But could someone please give me some hints about zero-beating in IC-746 from your own experience?

Regards
Tao

Life is good and life is full of choices.

Email: tao_ning@yahoo.com

3816. B & K Precision 3010 schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 17:17:37 UTC
From: mikemls@hotmail.com
Message-ID: <1b44f5d5.0106200917.62bd06f@posting.google.com>
Source record: 58313
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,sci.electronics.equipment,sci.electronics.repair

Does anyone have a B & K Precision 3010 schematic in a jpg or pdf format either on a web page or can sent by email? I have one that needs repair and need to find out values of two semiconductors.

Thanks!
Mike

3817. FS: Kenwood TS-430 $350 OBO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 17:46:59 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-3F3B64.10465920062001@eskinews.eskimo.com>
Source record: 58315
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I am selling a Kenwood TS-430 that is part of an estate I receintly acquired. I was primarily interested in other equipment but, it was an "all or nothing" type of deal.

The rig was checked out by another ham (as well as myself) and works fine. Cosmetically the radio is in fair to good condition. It has a standard SSB filter.

It doesn't have a power cord or a mic (apparently it didn't come with a mic originally) however, I just discovered that several auto manufacturers use the exact same power connector in their wiring harnesses. While I haven't gone down to the Chevrolet dealership to get the part number, I just located one for my Kenwood TS-440SAT and made a second wiring harness for that.

I am asking $350 plus shipping which appears to be a fair price for the condition, however I would like to sell this radio so I will consider reasonable offers. I have two pictures.

http://www.eskimo.com/~ghopper/ts430f.jpg
http://www.eskimo.com/~ghopper/ts-430b.jpg

Email with questions: ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3818. FS: Icom BC-35 charger $55.00 OBO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 17:55:47 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-C178AE.10554720062001@eskinews.eskimo.com>
Source record: 58335
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have an extra BC-35 rapid charger, in it's box, that is surplus to my needs. The charger works great and and is in great physical condition (case not cracked, metal not bent, no excessive wear.)

I'd like $55.00 plus shipping, but I will consider all reasonable offers because I would like to sell it.

Questions? email ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3819. FS: Icom IC-03AT 220Mhz HT $135 OBO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 17:57:30 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-DE6009.10573020062001@eskinews.eskimo.com>
Source record: 58336
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have an Icom IC-03AT for sale. It is in good condition and includes
the radio, antenna, BC-25U battery charger, a photocopy of the manual,
and a BP-03 battery.

The radio works well and has basicly been replaced by and IC-3SAT and
an IC-38A so the 03AT is surplus to my needs.

Here is a picture: http://www.eskimo.com/~ghopper/ic03at.jpg

I would like to get $135.00 plus shipping but will consider reasonable
offers.

questions? email ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3820. FS: Mirage 220 Mhz amp $85 OBO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 18:01:47 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-406219.11014720062001@eskinews.eskimo.com>
Source record: 58334
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I'm cleaning out the shack in preparation for a remodeling project.

I have a Mirage C-22A amp that I was using with my old IC-03AT. The amp is clean and works fine.

The specs: receive preamp has 10db gain with .5db noise figure. Freq. range 220-225 Mhz, Power input 0.1 to 5 watts max, output "20 watts or more with 2 watt input and intermittent duty cycle". The unit worked very well, but is surplus to my needs now that I have a 38A.

I'd like $85.00 plus shipping for the amp but, I will consider reasonable offers and trades.

Questions, email ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3821. Re: Anyone know how to change the battery in IC751a?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 18:05:56 UTC
From: Johnson <robjohn@chesco.com>
Message-ID: <8C5Y6.1201$Tt6.489615@monger.newsread.com>
Source record: 58314

Hi Mike,
A short answer is "very carefully". The official answer is to send it to Icom. I guess you know that the memory module unplugs from rig and that the operating system for the radio is contained in RAM. When the battery goes dead, the rig becomes a doorstop.
To replace the battery, you must provide power to the RAM during the entire process. With the module removed, I tack wire a second battery to the board. Remove the old battery and install the new one carefully. Then disconnect the temporary battery. Remember that if you short the battery or loose the connection to the temporary battery, your only option is to return the module to Icom for re-programming.
I've done many, and haven't lost one yet, but I always hold my breath.
BTW, the same applies to the entire Icom "71" series, R-71, IC-271 etc.
Greg K3EWZ

"Mike" <mparkes@nospamatt.net> wrote in message
news:20062001061038736O%mparkes@nospamatt.net...
> I rememebr seeing an article somewhere on the web that gave detailed
> instrcutions on changing the lithium battery in an IC751a. Anyone have
> any info on that? My battery is still working but I want to change it
> before it goes out (whenever that might be)
> Thanks
> Mike AB7RU
>
> --
> To reply via email remove the "nospam" from address

3822. Re: PSK31 QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 18:22:13 UTC
From: joey <joey@nospam.net>
Message-ID: <3B30EA47.CE215A8A@nospam.net>
Source record: 58316

Sure, it is easy, you will be surprised at what you can do with it.
go to www.eham.com and check out forum on digital, more info then
I can give you here, that is where I learned about it.
also www.arrl.org has nice site and also www.packetradio.com for
home-brew or buy it interfaces.

73 joey

WD9ATU wrote:

> We are planning on running PSK31 at our Field Day site. We are not use to
> using it, and it will be kind of a playing around and testing phase for us.
> I know there is a lot of band that digital can be used, but is there any
> special frequency that you can find someone on the bands?

3823. FS: Kenwood MC-60 mic $95 OBO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 18:29:09 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-4401AB.11290920062001@eskinews.eskimo.com>
Source record: 58337
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have a Kenwood MC-60 microphone that is surplus to my present needs.
The mic is in good condition and I get good audio reports when I use it.

Here are two pictures:

http://www.eskimo.com/~ghopper/MC-60a.jpg
http://www.eskimo.com/~ghopper/MC-60b.jpg

I would like to get $95.00 plus shipping but I will consider all offers.

questions? email ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3824. FS As New Kenwood TM-241A 2 meter Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 18:47:48 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <od6Y6.22667$aV1.2249442@newsread1.prod.itd.earthlink.net>
Source record: 58317

I have a Kenwood TM-241A 2 meter transceiver in like new condition for sale
. It works great and has hardly been used. It runs 50 watts. I am asking
$125. It comes with the original box, manual, mic, mobile mounting bracket,
and power cord.
Charlie, K5MBX

3825. Re: Fusing a mobile rig Q

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 18:50:55 UTC
From: Andy <acorbin@roanoke.infi.net>
Message-ID: <3B30F08F.B9204300@roanoke.infi.net>
Source record: 58318

Allodoxaphobia wrote:

> O
> >Just leave the existing fuse in the line. It is not hurting anything.
>
> Well, it might. If it is one of the inexpensive 'butt-contact'
> type fuse holders, you may not be happy with it in circumstances
> where large current draws are expected. With use and age the
> contact(s) can demonstrate a moderate resistance.
>

To take it out, you will have to do a butt connect wire splice. Same scenario could occur, only it will be concealed.

>
>
> I have the same complaint for the ^%#&^% cigarette lighter adapters
> that folks use. They may do in a pinch for low current applications.
> But, they are wretched for high current usage - 25W, 50W, etc. rigs.
>

I agree on this. I have used them if necessary, but anything over 4-5 amps is really pushing it. Plus, you will get LOTS of alternator noise through a cigarette plug.

>

3826. Re: Yaesu FT-1000(D) vs. ICOM IC-756PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 18:52:09 UTC
From: Johnson <robjohn@chesco.com>
Message-ID: <th6Y6.1211$Tt6.491192@monger.newsread.com>
Source record: 58319

Hi Ed,
I have both and love both. The 1000D is a much better rig when the going gets rough in contests etc. For semi hi-fi ragchews on a fairly quiet band, the PRO is great on both receive and transmit.
If you're a CW operator, go with the 1000D. DSP is no substitute for real CW filters. (don't quote me specs, I've had them side by side in the real world)
I might also mention that the 1000D is the only rig I'm aware of that will operate real crossband splits if that is something you would use.
The Pan display on the PRO lets you see at a glance where the QRM is coming from, and is great for finding signals on a band with little activity. The PRO also covers 6 meters if you find that of interest. I find the PRO to be a fun rig to operate, although I can't explain it better than that. The PRO has the best DSP I've seen to date, auto-notch is nice, but I feel DSP technology will need a few more years to live up to my expectations, especially in SSB mode.
Other major differences: the PRO requires an external power supply, 100 watts vs 200 watts. If you plan to use transverters, forget the 1000D. If you plan to move the rig around much, unless you're a linebacker, you'll find the 1000D wants to stay in one place. You might want to look at the FT-1000MP MKV, it has some of the best attributes of both.
It pretty much boils down to your own operating habits, modes, and amplifier drive requirements.
Just my 2 cents worth, Greg K3EWZ

"Janice and Ed" <eseniors@earthlink.net> wrote in message news:gnvX6.17979$Kq4.1638160@newsread2.prod.itd.earthlink.net...
> Oboy, another of those boring this-vs-that posts!
>
> But I have a legitimate reason for asking:
> I'm really trying to decide between these two.
> I've already decided that the 1000(D) is the
> most attractive (to me) of the vintage classics,
> and that the PRO is the most appealing (to me)
> of the new computer-game sets. So no new
> players.
>

3827. Re: Anyone know how to change the battery in IC751a?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 18:56:15 UTC
From: Andy <acorbin@roanoke.infi.net>
Message-ID: <3B30F1CF.F0BB672A@roanoke.infi.net>
Source record: 58320

Mike, I am going to guess that the 751 is the same as the 745 (which I used to have and changed the battery on it). There is a ROM board in there that plugs directly into the main chassis. Removing this board will NOT destroy the memory. What I did was get a 3volt battery pack and solder the leads to the lithium battery points on the circuit board. I then removed the old battery, replaced the new battery, desoldered the battery pack.....and prayed. The switch was made and nothing was lost. I have a friend who has a 745 and did the same thing, only he lost the programming and had to send the board to Icom. The good news is, when Icom replaced the battery, they put in a REAL beefy battery that is supposed to last 40-50 years. If you do lose the programming, it is not necessary to send the entire rig. Just send the board to Icom, unless of course you want them to do an alignment or something.

Andy
WD4KDN

Mike wrote:

> I rememebr seeing an article somewhere on the web that gave detailed
> instrcutions on changing the lithium battery in an IC751a. Anyone have
> any info on that? My battery is still working but I want to change it
> before it goes out (whenever that might be)
> Thanks
> Mike AB7RU
>
> --
> To reply via email remove the "nospam" from address

3828. TS440SAT for trade

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 19:33:17 UTC
From: NASCARFan <jimbob@nascar.net>
Message-ID: <tj1ujrmvqtrb38@corp.supernews.com>
Source record: 58321

Perfect operating condition, some scuffs on case, 1 small paint ding on front panel near power switch. Would like to trade for small HF mobile such as DX70T/TH, IC-706 or similar. Rig comes with hand mic, power cable and both operator and service manuals. Willl include SP430 ext. speaker if you like. Open to all offers. Can e-mail pics if you like.

Thanks and 73,

Max VE3TMT

3829. Re: Fusing a mobile rig Q

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 19:35:29 UTC
From: QSB@QRM-QRN.net
Message-ID: <slrn9j1uo0.bt8.QSB@animas.frontier.net>
Source record: 58322

On Wed, 20 Jun 2001 14:50:55 -0400, Andy scribbled:
>Allodoxaphobia wrote:
>
>> >Just leave the existing fuse in the line. It is not hurting anything.
>>
>> Well, it might. If it is one of the inexpensive 'butt-contact'
>> type fuse holders, you may not be happy with it in circumstances
>> where large current draws are expected. With use and age the
>> contact(s) can demonstrate a moderate resistance.
>
>To take it out, you will have to do a butt connect wire splice.
>Same scenario could occur, only it will be concealed.

Real Hams don't use crimp splices.
They overlap-solder the wires and use heat-shrink tubing (twice)
to protect the junction.

Jonesy
--
| Marvin L Jones | jonz | W3DHJ | OS/2
| Gunnison, Colorado | @ | Jonesy | linux __
| 7,703' -- 2,345m | frontier.net | DM68mn SK

3830. WTB: Kenwood TSU-7 Tone DECODE Module

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 20:20:06 UTC
From: Don Frank <dhf@writeme.com>
Message-ID: <Wz7Y6.22808$aV1.2271707@newsread1.prod.itd.earthlink.net>
Source record: 58324
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I'm looking for a TSU-7 Tone Decode Module which was an option for a number of Kenwood VHF/UHF radios such as the TH-28,78, TM-741/742/642, and TM-732A. If you have one available, please reply direct with price mailed to Denver, Colorado.
TIA

3831. Re: Yaesu FT-1000(D) vs. ICOM IC-756PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 20:24:04 UTC
From: Ronald Oberloh <wa0kds@uswest.net>
Message-ID: <3B310663.3B16FF8B@uswest.net>
Source record: 58325

So how much for your Pro??

Ron WA0KDS/7

Johnson wrote:

> Hi Ed,
> I have both and love both. The 1000D is a much better rig when the going
> gets rough in contests etc. For semi hi-fi ragchews on a fairly quiet band,
> the PRO is great on both receive and transmit.
> If you're a CW operator, go with the 1000D. DSP is no substitute for
> real CW filters. (don't quote me specs, I've had them side by side in the
> real world)
> I might also mention that the 1000D is the only rig I'm aware of that
> will operate real crossband splits if that is something you would use.
> The Pan display on the PRO lets you see at a glance where the QRM is
> coming from, and is great for finding signals on a band with little
> activity. The PRO also covers 6 meters if you find that of interest. I find
> the PRO to be a fun rig to operate, although I can't explain it better than
> that. The PRO has the best DSP I've seen to date, auto-notch is nice,
> but I feel DSP technology will need a few more years to live up to my
> expectations, especially in SSB mode.
> Other major differences: the PRO requires an external power supply, 100
> watts vs 200 watts. If you plan to use transverters, forget the 1000D. If
> you plan to move the rig around much, unless you're a linebacker, you'll
> find the 1000D wants to stay in one place. You might want to look at the
> FT-1000MP MKV, it has some of the best attributes of both.
> It pretty much boils down to your own operating habits, modes, and
> amplifier drive requirements.
> Just my 2 cents worth, Greg K3EWZ
>
> "Janice and Ed" <eseniors@earthlink.net> wrote in message
> news:gnvX6.17979$Kq4.1638160@newsread2.prod.itd.earthlink.net...
> > Oboy, another of those boring this-vs-that posts!
> >
> > But I have a legitimate reason for asking:
> > I'm really trying to decide between these two.
> > I've already decided that the 1000(D) is the
> > most attractive (to me) of the vintage classics,
> > and that the PRO is the most appealing (to me)
> > of the new computer-game sets. So no new
> > players.
> >

3832. Re: Zero-beat in IC-746 Clarification?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 20:27:13 UTC
From: W4NTI <w4nti@nospammindspring.com>
Message-ID: <9gr0u9abk1@slb2.atl.mindspring.net>
Source record: 58326
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

After you get a narrow CW filter installed you will find the answer much more evident.
You tune for a received tone of about 800 cycles. The rig will automaticaly offset to compensate for the dial reading.

It will depend on whether you are on USB or LSB in the CW mode. That is something the rig manual should mention. Conventionally it will be USB, on ALL BANDS.

Again, just tune it in and DO NOT USE the RIT UNLESS the other guy comes back way up or down from you. Then remember to turn it OFF when your done with the QSO. The RIT moves ONLY THE Receiver.

Dan/W4NTI

"Tao" <tao@enteract.com> wrote in message news:Pine.BSF.4.21.0106201141310.59390-100000@shell-2.enteract.com...
> Hi,
>
> I recently called ICOM America technical support dept regarding to
> zero-beating in IC-746. They told me that there's no BFO in this rig,
> and everything is controlled by CPU. So let's say I heard another ham
> calling CQ at 7.115MHz, based on the information I was told, I don't
> need to change freq displayed on my IC-746 before I start tx, except
> that I might need to adjust my RIT if necessary. Is that true? I'm
> quite new to CW, but I still feel a little suspecious about this story.
> Of course, if that were true, it would be great. But could someone
> please give me some hints about zero-beating in IC-746 from your own
> experience?
>
> Regards
> Tao
>
> Life is good and life is full of choices.
> --
> Email: tao_ning@yahoo.com
> _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _
> _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ \
> / _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/
> _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/
>

>

3833. Re: Fusing a mobile rig Q

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 20:30:11 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <mJ7Y6.2280$bg6.267149@paloalto-snr1.gtei.net>
Source record: 58328

"Allodoxaphobia" <QSB@QRM-QRN.net> wrote in message
news:slrn9j1uo0.bt8.QSB@animas.frontier.net...
> On Wed, 20 Jun 2001 14:50:55 -0400, Andy scribbled:
> >Allodoxaphobia wrote:
> >
> >> >Just leave the existing fuse in the line. It is not hurting
anything.
> >>
> >> Well, it might. If it is one of the inexpensive 'butt-contact'
> >> type fuse holders, you may not be happy with it in circumstances
> >> where large current draws are expected. With use and age the
> >> contact(s) can demonstrate a moderate resistance.
> >
> >To take it out, you will have to do a butt connect wire splice.
> >Same scenario could occur, only it will be concealed.
>
> Real Hams don't use crimp splices.
> They overlap-solder the wires and use heat-shrink tubing (twice)
> to protect the junction.
>
> Jonesy
> --

Amen to that. I don't even leave the crimped on coax connectors on factory cable assemblies. First thing I do with these pre-packaged antennas, etc. is to cut off the factory crimp-on connector and replace it with a properly prepared and soldered connector.

73 de W6DKN

3834. Does the TS850S have a battery?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 20:37:01 UTC
From: Jeff Campbell <jcampbell@ins-msi.com>
Message-ID: <3B3102C8.963F7F9@ins-msi.com>
Source record: 58323

My TS850S has a problem at power turn-on. All of the display elements are very weakly glowing and none of the controls function. If I hold the A=B key when I push the POWER switch the radio comes right up, initialized of course. If I don't press the A=B key the radio does not start up.

In thinking about this behavior it occurred to me the radio's control program probably is checking the integrity of the non-volatile data it must store across 'boots' with a checksum or CRC. If the data integrity test fails the firmware must not allow the radio to complete it's boot process.

Where would the non-volatile data be stored across power cycles? In battery backed CMOS RAM, of course! 8-)

So my question. Does it have a battery and if so where is it located?

Or is the non-volatile data stored in a serial EEROM?

Regards,

Jeff Campbell
n8wxs@arrl.net

3835. 756 Pro ALC adjustment

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 20:40:39 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <bT7Y6.2306$bg6.272035@paloalto-snr1.gtei.net>
Source record: 58327
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello all,

Does anybody have the service manual CD for this rig that would be kind enough to post or e-mail me the info on setting the SSB power out and ALC adjustments ?

Thanks and 73,

Dan - W6DKN

3836. FS VOMs/VTVMs

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 20:53:42 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <q38Y6.22864$aV1.2278860@newsread1.prod.itd.earthlink.net>
Source record: 58329

I have 3 nice working meters for sale as listed below:

1. Simpson Model 262 VOM. It has brand new batteries and works great. No leads or manual. In very nice cosmetic condition. Price $20;

2. Triplett Model 850 Volt Ohmmeter, 117 Volts, with leads, works good, Very nice cosmetic condition, No Manual. Price is $20;

3. Micronta Model 22-025 V.T.V.M. 117 Volts, DC Probe, Works Good, No Manual. Price is $15.

All meters as priced do not include shipping.
Thanks,
Charlie, K5MBX

3837. Re: PSK31 QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 20:55:01 UTC
From: Ken Bessler <kg0wx@yahoo.com>
Message-ID: <3B310DA5.7FCB@yahoo.com>
Source record: 58330

joey wrote:
>
> Sure, it is easy, you will be surprised at what you can do with it.
> go to www.eham.com and check out forum on digital, more info then
> I can give you here, that is where I learned about it.
> also www.arrl.org has nice site and also www.packetradio.com for
> home-brew or buy it interfaces.
>
> 73 joey

Actually, OM, that's www.eham.net, not .com. :-)
--

/`\\\
(@ @)
--------ooO---(_)---Ooo--------
ï¿½Ken Bessler, Ham Callsign KGï¿½WXï¿½
ï¿½ Design Services Company ï¿½
ï¿½ http://kg0wx.users.50megs.com ï¿½
ï¿½ Smoke free since 9/30/96! ï¿½
ï¿½ ICQ# 63379650ï¿½ ï¿½

3838. WTB: Yaesu FT-990 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 21:14:47 UTC
From: John <hydro@fx2.com>
Message-ID: <Ck8Y6.9456$9t6.4246@newsfeed.slurp.net>
Source record: 58331

Hi ...
Need a service manual for the 990.

Thanks john

3839. Re: Yaesu FT-1000(D) vs. ICOM IC-756PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 21:31:16 UTC
From: Janice and Ed <eseniors@earthlink.net>
Message-ID: <EC8Y6.23680$Kq4.2227314@newsread2.prod.itd.earthlink.net>
Source record: 58332

Hi Greg (Ron?) -

Thanks!!! It sounds like you're in a position to really know
what you're talking about on this one.

Now the confession: My wife made up my mind for me, and
bought me one of the last (new) 1000Ds. (Bless her heart!)
Despite NOT being much of a contester or CW guy, I am OK
with this. The way I see it, it's the end of an era as far as big-
iron "real" radios are concerned... it's now or never, on that.

But there will always be another spiffy PC/radio, with more
RAM and pixels than last year's model, until the receiver is just
S/W on your laptop (or PDA), and the transmit accessory is a
little "sub-woofer" you put on the floor. When the bands are
dead, just engage the HF environment simulator program, to keep
busy with mock contacts. Sigh...

When I win the lotto, I'd like one of each kind, too.

"Ronald Oberloh" <wa0kds@uswest.net> wrote in message
news:3B310663.3B16FF8B@uswest.net...
> So how much for your Pro??
>
> Ron WA0KDS/7
>
> Johnson wrote:
>
> > Hi Ed,
> > I have both and love both. The 1000D is a much better rig when the
going
> > gets rough in contests etc. For semi hi-fi ragchews on a fairly quiet
band,
> > the PRO is great on both receive and transmit.
> > If you're a CW operator, go with the 1000D. DSP is no substitute for
> > real CW filters. (don't quote me specs, I've had them side by side in
the
> > real world)
> > I might also mention that the 1000D is the only rig I'm aware of
that
> > will operate real crossband splits if that is something you would use.
> > The Pan display on the PRO lets you see at a glance where the QRM is
> > coming from, and is great for finding signals on a band with little
> > activity. The PRO also covers 6 meters if you find that of interest. I
find
> > the PRO to be a fun rig to operate, although I can't explain it better

than
> > that. The PRO has the best DSP I've seen to date, auto-notch is nice,
> > but I feel DSP technology will need a few more years to live up to my
> > expectations, especially in SSB mode.
> > Other major differences: the PRO requires an external power supply,
100
> > watts vs 200 watts. If you plan to use transverters, forget the 1000D.
If
> > you plan to move the rig around much, unless you're a linebacker, you'll
> > find the 1000D wants to stay in one place. You might want to look at the
> > FT-1000MP MKV, it has some of the best attributes of both.
> > It pretty much boils down to your own operating habits, modes, and
> > amplifier drive requirements.
> > Just my 2 cents worth, Greg K3EWZ
> >
> > "Janice and Ed" <eseniors@earthlink.net> wrote in message
> > news:gnvX6.17979$Kq4.1638160@newsread2.prod.itd.earthlink.net...
> > > Oboy, another of those boring this-vs-that posts!
> > >
> > > But I have a legitimate reason for asking:
> > > I'm really trying to decide between these two.
> > > I've already decided that the 1000(D) is the
> > > most attractive (to me) of the vintage classics,
> > > and that the PRO is the most appealing (to me)
> > > of the new computer-game sets. So no new
> > > players.
> > >
>
>

3840. WTB Kenwood AT-850 internal tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 22:09:44 UTC
From: zaax@aol.com
Message-ID: <20010620180944.10146.00000549@ng-md1.aol.com>
Source record: 58333

I am looking for a Kenwood AT-850 internal tuner.

Thanks
Zack Schindler
N8FNR

3841. FT-1000D vs. GODZILLA

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 22:16:14 UTC
From: Ken Diaz <kenjd@email.msn.com>
Message-ID: <e3UJfcd#AHA.289@cpmsnbbsa07>
Source record: 58340

Godzilla lost !

3842. Kenwood TS-850 - software?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 22:18:39 UTC
From: zaax@aol.com
Message-ID: <20010620181839.10146.00000552@ng-md1.aol.com>
Source record: 58338

Is there any software available for the Kenwood TS-850? I have searched around
to no avail.
Any info on this will be greatly appreciated.

Thanks
Zack Schindler
N8FNR

3843. Re: B & K Precision 3010 schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 22:22:10 UTC
From: mikemls@hotmail.com
Message-ID: <1b44f5d5.0106201422.4046b1cb@posting.google.com>
Source record: 58339
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,sci.electronics.equipment,sci.electronics.repair

mikemls@hotmail.com (Mike) wrote in message
news:<1b44f5d5.0106200917.62bd06f@posting.google.com>...
> Does anyone have a B & K Precision 3010 schematic in a jpg or pdf
> format either on a web page or can sent by email? I have one that
> needs repair and need to find out values of two semiconductors.
>
> Thanks!
> Mike

I'd like to thank David for emailing me and helping me out! Thanks David!!!

Mike

3844. Re: IC-746 - About to purchase

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 22:46:57 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3B312760.3C59F964@uakron.edu>
Source record: 58341

My IC-746 is one of the first out (before the rebate). I had to return
it to Icom after a few weeks. The intena toner did work. It has worked
well since. I am pleased with the radio.

Please note that is hard for me to write, stroke.

Lou WA8PHD
http://www.ifip.com/

Dana wrote:

> Check out the IC746 discussion group at:
>
> http://groups.yahoo.com/group/IC746
>
> as well as the FAQ at:
>
> http://groups.yahoo.com/group/IC746/Files/IC746-faq.txt
>
> 300-400 happy 746 owners couldn't possibly be wrong,
> could they?
>
> I bought my IC-746 more than a year ago (after a year of
> saving and research), and have been very happy with it.
> I bring it to the local club's FD and contest activities.
> Last month at the Dayton Hamvention, the club and three
> of its members all bought Icoms (2 746's and 2 756pro's).
> Most had never owned an Icom before.
>
> The IC-746 is a nice rig.
>
> However, the IC-746 is not perfect, as the above FAQ will
> prove. Only you can determine if it is a good match to
> your operating style and budget.
>
> Each of the radios you mentioned have their strengths and
> weaknesses. The DSP-NR in the TS-570 is better, but the IF
> filtering in the IC-746 is better. The FT-920 has a very
> spacious control layout, but isn't as transportable as the
> IC-746. The spectrum display in the IC-746 is fun and sets
> it apart from the other two, but isn't even half as good or
> useful as the spectrum display in it's big brother, the
> IC-756pro.
>
> Lots and lots of tradeoffs and compromises. Good luck.

3845. IC-735 output question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 23:00:56 UTC
From: Robert Leamy <rleamy@alltel.net>
Message-ID: <3B312B27.C3C2D0D@alltel.net>
Source record: 58343

I have noticed that my IC-735 shows only 50 watts output (set at max) when keyed in cw mode. Also antenna seems to be receiving poorly compared to past performance. Is it normal for the rig to reduce power this much for a high SWR, or do I have a problem in the PO module? Also anyone know the proper setting for the SM-8 mike bottom hi-low Z switch?

Any advice would be appreciated!
..Robb WB8BHU

3846. Re: Anyone know how to change the battery in IC751a?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 23:08:23 UTC
From: Robert Leamy <rleamy@alltel.net>
Message-ID: <3B312CE7.D6F539E8@alltel.net>
Source record: 58344

Is this true of the !730 and 735 also?
Robb WB8BHU

Johnson wrote:

> Hi Mike,
> A short answer is "very carefully". The official answer is to send it to
> Icom. I guess you know that the memory module unplugs from rig and that the
> operating system for the radio is contained in RAM. When the battery goes
> dead, the rig becomes a doorstop.
> To replace the battery, you must provide power to the RAM during the
> entire process. With the module removed, I tack wire a second battery to the
> board. Remove the old battery and install the new one carefully. Then
> disconnect the temporary battery. Remember that if you short the battery or
> loose the connection to the temporary battery, your only option is to return
> the module to Icom for re-programming.
> I've done many, and haven't lost one yet, but I always hold my breath.
> BTW, the same applies to the entire Icom "71" series, R-71, IC-271 etc.
> Greg K3EWZ
>
> "Mike" <mparkes@nospamatt.net> wrote in message
> news:200620010610387360%mparkes@nospamatt.net...
> > I rememebr seeing an article somewhere on the web that gave detailed
> > instrcutions on changing the lithium battery in an IC751a. Anyone have
> > any info on that? My battery is still working but I want to change it
> > before it goes out (whenever that might be)
> > Thanks
> > Mike AB7RU
> >
> > --
> > To reply via email remove the "nospam" from address

3847. Re: Kenwood TS-850 - software?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 23:14:13 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <97aY6.23935$Kq4.2249982@newsread2.prod.itd.earthlink.net>
Source record: 58345

TRX Manager from France, if you simply want to control everything from your PC screen. For practical uses, most if not all of the current commercial logging programs control the 850 just fine. For example, DX4WIN, Writelog.

K8AC
Floyd Sense - Angier, NC
"ZaaX" <zaax@aol.com> wrote in message
news:20010620181839.10146.00000552@ng-md1.aol.com...
> Is there any software available for the Kenwood TS-850? I have searched
around
> to no avail.
> Any info on this will be greatly appreciated.
>
> Thanks
> Zack Schindler
> N8FNR
>

3848. Yaesu FT-990 question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 23:58:46 UTC
From: Bob <k9yh@arrl.net>
Message-ID: <9grdbtgdv1@news.chatlink.com>
Source record: 58346

Do any of you folks know if the RCA jack "Patch In" on the rear of an FT-990 will trigger the VOX? I am tying to make up some cables for PSK31 for a friend and don't have the radio in my possession yet.

Thanks a bunch,

Bob - K9YH

k9yh@arrl.net

3849. Re: Fusing a mobile rig Q

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-20 23:58:55 UTC
From: Bill Turner W7TI <w7ti@jps.net>
Message-ID: <5td2jt8viso6cdkpgo8scgnkjg0lt7f9nr@4ax.com>
Source record: 58347

On 20 Jun 2001 19:35:29 GMT, QSB@QRM-QRN.net (Allodoxaphobia)
wrote:

>Real Hams don't use crimp splices.
>They overlap-solder the wires and use heat-shrink tubing (twice)
>to protect the junction.

That advice is ok where vibration is not a problem, but in a
mobile installation, properly crimped splices are best.

And BTW, don't use one of those $1.98 crimpers. Get one which
has a ratchet which forces you to apply the max pressure before
it lets go. Plan on spending about $30 or more for a good one.
When a crimp is properly done, pulling on it will break the wire
before the crimp lets go. Can't ask for better than that.

Bill, W7TI

3850. Listen to Ham Radio Swaps on Internet

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 00:47:28 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3B314420.E51F346E@qth.com>
Source record: 58342
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Below is a clickable URL that has live ham radio broadcasts that include
the Sun AM 7.245 Swap net at 9:00 PM Central and the Sun nite.
Continental Traders net on 3.922 at 7:45 pm....If you cant join us on
the radio, listen there and send your listings to me marked "EARLY" I
will get em on for you...73 Murray

> Hello Mr. Murray. The 7245 and 3922 swap nets have been added to the
> live internet broadcast provided by the 3819 and 1990 groups. You may
> advise everyone of the following url if you like. Thanks and keep up
> the good work.K5AHT/Bob Bellar/Dallas
>
>
> http://home.swbell.net/w5vyy/listen.htm

[One or more binary attachments are retained only in the source text.]

3851. Re: Question: CW Filters for Kenwood TS-430S

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 00:47:47 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9grgma$1jrk$1@madmax.keyway.net>
Source record: 58348
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.ham-radio,alt.ham-radio,alt.ham-radio.morse

I use the wide setting most often. The 500hz filter is nice to
have when the going gets rough. I have tried a 270hz filter,
but it was so sharp that the radio sounded cold and sterile.
I just didn't like it

As you gain experience, you will be able to pick out the signal
you are listening for.

Jim, ac6tk

"Andrew Roos" <andrew@exinet.co.za> wrote in message
news:3B305C3B.FFC30F6D@exinet.co.za...
: Hi All
:
: I recently obtained my amateur license and am about to take the 12
wpm
: morse test. I have obtained a Kenwood TS-430S HF rig and want to
install
: one of the optional CW filters to reduce noise and interferance.
There
: are two different filters available: the YK-88C 500 Hz filter and
the
: YK-88CN 270 Hz filter. I would appreciate any comments which could
help
: me to decide which of these I should buy.
:
: For those who do not know the TS-430S, it has a wide/narrow filter
: selector. In CW mode, the "wide" seeting will always select the
2400 Hz
: SSB filter, while the "narrow" mode will select the optional CW
filter,
: either 500 or 270 Hz. This means one can tune up in "wide" mode and
then
: select "narrow" once on frequency.
:
: Also NB that I live in South Africa, where the bands are probably
not as
: crowded as in Europe or the USA.
:
: I would appreciate any comments, particularly those from hams who
use a
: TS-430S for CW.
:
: Best regards and thanks for the help

: Andrew ZR1IR
:
: andrew@exinet.co.za
:
:

3852. Re: HEY GUYS! (tim)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 01:11:26 UTC
From: SweetMoth@webtv.net
Message-ID: <24440-3B3149BE-46@storefull-145.iap.bryant.webtv.net>
Source record: 58349

Once upon a time, ham radio was considered a gentlemen's hobby, and hams were known for exemplory manners. For you to tell Brenda to get a life is disgusting. The same fathers who were busy on father's day may someday have a daughter who dedicates a poem to them. When this poem was published in my club newsletter, I received hundreds of letters and QSL cards from people saying how touched they were. Too bad you have an attitude and can't smell the roses. Thanks to the people who e mailed me.

3853. Wanted: Ameco - Conar

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 01:47:01 UTC
From: Jerry Felts <nr5a@actcom.net>
Message-ID: <9grjd2029oc@enews1.newsguy.com>
Source record: 58350

```
Wanted: Ameco AC-1 transmitter
Conar 500 reciever

reply to: nr5a@actcom.net

Thanks
Jerry -- NR5A
```

3854. FA: 2 Watt MicroWave Amp by California Microwave

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 02:41:16 UTC
From: John Adamson <josttech@mediaone.net>
Message-ID: <3B318961.B003E891@mediaone.net>
Source record: 58351
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
Body handling: Binary attachment payload not displayed: josttech.vcf

A fun item for you Micro Wave folks out there.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1248117573

Thanks for your time, John w1hzh

[One or more binary attachments are retained only in the source text.]

3855. Info Needed-6M converter Kenwood R599D

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 03:09:30 UTC
From: J <jdm@iland.net>
Message-ID: <3B31656A.B08CB774@iland.net>
Source record: 58352

I am in need of the installation instructions for a 6 meter cconverter board for the Kenwood R599D receiver. Email direct if you can help, thanks.

3856. Re: Anyone know how to change the battery in IC751a?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 03:24:26 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <KNdY6.4722$bg6.547409@paloalto-snr1.gtei.net>
Source record: 58353

No.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"Robert Leamy" <rleamy@alltel.net> wrote in message
news:3B312CE7.D6F539E8@alltel.net...
> Is this true of the !730 and 735 also?
> Robb WB8BHU
>
> Johnson wrote:
>
> > Hi Mike,
> > A short answer is "very carefully". The official answer is to send
it to
> > Icom. I guess you know that the memory module unplugs from rig and that
the
> > operating system for the radio is contained in RAM. When the battery
goes
> > dead, the rig becomes a doorstop.
> > To replace the battery, you must provide power to the RAM during the
> > entire process. With the module removed, I tack wire a second battery to
the
> > board. Remove the old battery and install the new one carefully. Then
> > disconnect the temporary battery. Remember that if you short the battery
or
> > loose the connection to the temporary battery, your only option is to
return
> > the module to Icom for re-programming.
> > I've done many, and haven't lost one yet, but I always hold my
breath.
> > BTW, the same applies to the entire Icom "71" series, R-71, IC-271 etc.
> > Greg K3EWZ
> >
> > "Mike" <mparkes@nospamatt.net> wrote in message
> > news:200620010610387360%mparkes@nospamatt.net...
> > > I rememebr seeing an article somewhere on the web that gave detailed
> > > instrcutions on changing the lithium battery in an IC751a. Anyone have
> > > any info on that? My battery is still working but I want to change it
> > > before it goes out (whenever that might be)

> > > Thanks
> > > Mike AB7RU
> > >
> > > --
> > > To reply via email remove the "nospam" from address
>

3857. Re: Does the TS850S have a battery?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 03:25:20 UTC
From: Johnson <robjohn@chesco.com>
Message-ID: <AOdY6.1281$Tt6.523408@monger.newsread.com>
Source record: 58354

Yes Virginia, there is a battery.

Hi Jeff,
It does sound like a battery problem. With a totally dead battery, the radio will come up clean to 14.000.00. With a marginal battery, it will come up with corrupt data and anomolous results. Remove the bottom cover, then the top cover. Remove the top screw on each side of the front panel, and loosen the bottom screws enough to allow the panel to slide forward in the slots, then swing the top of the panel down. You will see the battery front and center on the digital board. The board must be removed to unsolder the battery. A new battery will measure about 3.2 volts. If it has dropped to 2.8 volts or less, it will cause problems. The Sanyo batteries used in the 450 and 850 are prone to fluid leakage problems, even before they get below 3 volts. The fluid is corrosive and the foils on the board are very thin. A bad combination. Inspect the board carefully for any signs of discoloration from fluid leakage and clean up any residue before installing the new battery. If the fluid has eaten through the solder mask and revealed bare copper in any spots, give them a dab of clear nail polish after cleaning.
Proceed at your own risk. If you're among the 98% of hams who don't know how to solder, find someone who does.
Greg K3EWZ

"Jeff Campbell" <jcampbell@ins-msi.com> wrote in message news:3B3102C8.963F7F9@ins-msi.com...
> My TS850S has a problem at power turn-on. All of the display elements
> are very weakly glowing and none of the controls function. If I hold the
> A=B key when I push the POWER switch the radio comes right up,
> initialized of course. If I don't press the A=B key the radio does not
> start up.
>

3858. Re: Optional filter questions for IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 03:26:07 UTC
From: NANCY GIANAKOPOULOS <n.gianakopoulos@worldnet.att.net>
Message-ID: <jPdY6.2058$kx3.185653@bgtnsc06-news.ops.worldnet.att.net>
Source record: 58355

The 9MHz filter would offer protection for the final mixer, possibly
giving better immunity to strong signal overload at that stage.

Pete Gianakopoulos KE9OA
Chicago, Il.

Bill Russell <willy@global2000.net> wrote in message
news:uv7qit0dkvhqhttes5ga7aea0od05fvbnn@4ax.com...
> I will be purchasing an IC-746 and I am a bit confused (runs in the
> family!) about the filter options. They offer filters for 9MHZ and
> 455KHZ. I understand what these freqs. are.......... Im just not sure
> which is the best. For instance is the 2.8 khz filter in the 9mhz
> section better or is the 2.8khz filter in the 455khz the best choice?
> I will be using the rig for mostly ssb hf rag chewing and maybe some
> contesting but not much. Any advice would be great.
>
> Thanks,
> Bill

3859. Re: Drake TR5

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 03:32:55 UTC
From: NANCY GIANAKOPOULOS <n.gianakopoulos@worldnet.att.net>
Message-ID: <HVdY6.2069$kx3.188196@bgtnsc06-news.ops.worldnet.att.net>
Source record: 58356

Did they raise the price? Last time (4 or 5 years ago) that I bought that filter from Drake, it was 60 dollars.

Pete

Grant Youngman <nq5t@NOhome.comSPAM> wrote in message news:5qzX6.315080$oc7.28212814@news2.rdc2.tx.home.com...
> > an AM filter is about
> > $75.
>
> ?? The TR-5 is SSB/CW only -- there is no provision for AM in the stock
> radio.
>
>
>

3860. Re: Fusing a mobile rig Q

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 03:43:18 UTC
From: Johnson <robjohn@chesco.com>
Message-ID: <q3eY6.1286$Tt6.525743@monger.newsread.com>
Source record: 58357

Hi Brian,
Yes the fuses should have the same rating. Ideally, the fuses should be
located as close to the battery as possible to prevent catastrophic damage
in the event of the wire being pinched or otherwise shorted to ground. If
there is no reasonable possibility of this between the battery and the
existing fuse, use your own judgement to determine if another fuse is
needed. If you add a fuse at the battery, the original fuse becomes
extraneous, and can be bypassed or left alone. The negative lead should be
fused in the event some mechanic working on your battery reverses the wires
and sends +12 volts up the negative lead, through the rig and mobile bracket
to ground. Yes, I've seen it happen and it makes a real mess, usually
destroying the radio and burning anything in contact with the wire.
Greg K3EWZ

"Brian" <samboe@helicon.net> wrote in message
news:tivp76gsurv966@corp.supernews.com...
> Hello,
> I am wiring my 2 mtr mobile rig straight to the battery of my truck.
Per
> advice from another location I am installing fuses on both wires (+/-)
near
> the battery and I had a couple questions about this setup. Should both
fuses
> be the same amp rating? Also, the power wire that is attached to the
radio
> now already has an in-line fuse. Should I bypass this, or go ahead and
> throw another fuse into the harness?
>
> Thanks, Brian
>
>

3861. Re: Yaesu FT-1000(D) vs. ICOM IC-756PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 04:02:12 UTC
From: Johnson <robjohn@chesco.com>
Message-ID: <8leY6.1288$Tt6.527231@monger.newsread.com>
Source record: 58358

Congratulations Ed,
Certainly a "manly" rig--to the best of my knowledge, the last rig without a plastic front panel. I don't think you'll be dissapointed. We're not far from the day when we buy black boxes that convert from dishwasher to ham rig depending what software we load.
Please give me your wife's address---my birthday is coming up.
Congrats agn, Greg K3EWZ

"Janice and Ed" <eseniors@earthlink.net> wrote in message news:EC8Y6.23680$Kq4.2227314@newsread2.prod.itd.earthlink.net...
> Hi Greg (Ron?) -
>
> Thanks!!! It sounds like you're in a position to really know
> what you're talking about on this one.
>
> Now the confession: My wife made up my mind for me, and
> bought me one of the last (new) 1000Ds. (Bless her heart!)

3862. Re: Does the TS850S have a battery?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 04:05:00 UTC
From: Leonard <louis@mail.snider.net>
Message-ID: <m5s2jtchfhvpu2uenj43cmei5kb7jkjaf0@4ax.com>
Source record: 58359

According to the manual:

"2. When the lithium battery fails, the radio's operating system is
not affected. Only information in memory will be cleared."

It says the battery should be replaced by a service center, and does
not give the location.

On Wed, 20 Jun 2001 20:37:01 GMT, Jeff Campbell
<jcampbell@ins-msi.com> wrote:

>My TS850S has a problem at power turn-on. All of the display elements
>are very weakly glowing and none of the controls function. If I hold the
>A=B key when I push the POWER switch the radio comes right up,
>initialized of course. If I don't press the A=B key the radio does not
>start up.
>
>In thinking about this behavior it occurred to me the radio's control
>program probably is checking the integrity of the non-volatile data it
>must store across 'boots' with a checksum or CRC. If the data integrity
>test fails the firmware must not allow the radio to complete it's boot
>process.
>
>Where would the non-volatile data be stored across power cycles? In
>battery backed CMOS RAM, of course! 8-)
>
>So my question. Does it have a battery and if so where is it located?
>
>Or is the non-volatile data stored in a serial EEROM?
>
>Regards,
>
>Jeff Campbell
>n8wxs@arrl.net

3863. Re: FT-1000D vs. GODZILLA

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 04:41:21 UTC
From: "..." <w9jcm@reno.quik.com>
Message-ID: <RVeY6.3398$Pq6.18160@newsfeed.intelenet.net>
Source record: 58360

Yes but Jonnie Sokos Flying Robot Beat up Godzilla
"Ken Diaz" <kenjd@email.msn.com> wrote in message
news:e3UJfcd#AHA.289@cpmsnbbsa07...
> Godzilla lost !
>
>

3864. Re: Does the TS850S have a battery?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 04:55:15 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <T6fY6.4988$bg6.620377@paloalto-snr1.gtei.net>
Source record: 58361

"Johnson" <robjohn@chesco.com> wrote in message
news:AOdY6.1281$Tt6.523408@monger.newsread.com...

> <<< SNIP >>>
> Proceed at your own risk. If you're among the 98% of hams who don't
know
> how to solder, find someone who does.
>
> Greg K3EWZ

Wow, I knew it was becoming a lost skill based on some of the "work" I have
seen, but I didn't think it had gone to 98% yet. I wonder if there is a
market for a "Soldering Consultant" these days ... :>)

73 de W6DKN

3865. !!!VX-5 HELP HELP HELP!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 05:11:13 UTC
From: Frizz <kg4ivt@hotmail.spamsucks.leaveme.alone.com>
Message-ID: <9grvi4$ah1$1@bob.news.rcn.net>
Source record: 58362

I turned my Yaesu VX-5 on today so I could try and access a repeater to talk to someone. I usually don't use the 2m side because I have a larger radio for that. Well when I went to turn the thing on and try it out on 2m I couldn't access a repeater. Tried a different antenna. Got nothing. Hooked it up to a power supply with different antennas, etc and I still got nothing. I finally connected it to my power meter and the needle barely moved and it would not key my 2m amp. However, the 6m and 440 side seems to be fine. Could I have damaged the 2m side some how? Should I do a complete reset to try and get the thing working or would that do nothing? I am, or was thinking about, taking this radio on a trip with me overseas but not if it is going to break down or not work altogether. Any help is appreciated. I have had the radio since Christmas, no problems. Thanks!!!!!!

3866. Re: Yaesu FT-990 question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 05:16:48 UTC
From: ThomasS <trailortramp@yahoo.com>
Message-ID: <8j03jtcbt5e4vq2p6db5rhf7dmkqck846e@4ax.com>
Source record: 58363

```
Patch In:
Phono Jack...This input accepts TX audio-either AFSK or voice, for
transmission. This line is mixed with the microphone audio input line,
so the microphone should be disconnected if using this jack and mixing
is not desired. Impedance is 500-600 ohm, optimum peak input level
is 2mVrms.
```

3867. ignore this

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 07:01:42 UTC
From: Zzzzz <Roger.rabbit@qth.com>
Message-ID: <3B319BE8.96E0BE0B@qth.com>
Source record: 58364

just a test

3868. FA: Icom 765 Servive Manual, ends today!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 09:42:15 UTC
From: Headhamster <headhamster@earthlink.net>
Message-ID: <XjjY6.125$ul2.14402@newsread2.prod.itd.earthlink.net>
Source record: 58365
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Icom 765 Service Manual on ebay.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247003250

Please take a look!

3869. JPS NIR-10 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 10:09:15 UTC
From: Robert <elocktric@monmouth.com>
Message-ID: <9gsgv0qrc1@news.monmouth.com>
Source record: 58366

I recently acquired a NIR-10 but now manual. Can anyone tell me where I can download a copy of the manual or find else where? Many thanks.
Robert
KC2GLR

3870. Kenwoo TKR-720 info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 14:20:44 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <3B3202BB.7634ECBF@i-55.com>
Source record: 58367

Looking for information on the service and programming for a
Kenwood TKR-720 radio.

Jim

3871. Re: Zero-beat in IC-746 Clarification?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 14:39:49 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3B320735.49D8@wt.net>
Source record: 58369
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Tao wrote:
>
> Hi,
>
> I recently called ICOM America technical support dept regarding to
> zero-beating in IC-746. They told me that there's no BFO in this rig,
> and everything is controlled by CPU. So let's say I heard another ham
> calling CQ at 7.115MHz, based on the information I was told, I don't
> need to change freq displayed on my IC-746 before I start tx, except
> that I might need to adjust my RIT if necessary. Is that true? I'm
> quite new to CW, but I still feel a little suspecious about this story.
> Of course, if that were true, it would be great. But could someone
> please give me some hints about zero-beating in IC-746 from your own
> experience?
>
> Regards
> Tao

Yep, just tune them in so that you have a good tone, IE: 700-1000 hz and that is it. There is a built in offset on most all rigs. If you zero beat them, that means tuning until you are zero beat, in which case you would hear no tone. You don't want to do that or you will likely be zero beat to them also. So just tune for the most comfortable tone on your end. The auto offset will place you at the same appx spot to the other guy. You only need to adjust the RIT if the other guy starts moving around to get a better tone. You want to stay in the same place , so in that case you would tune with the RIT. If you tuned with the main dial, the other guy will chase you around to get his tone, and it will be an endless retuning. In most cases this won't be needed though. I rarely need to use RIT. MK
--
http://web.wt.net/~nm5k

3872. Re: MFJ 989-B 3KW Tuner. "Reduced"

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 14:40:02 UTC
From: Alex - KC0AK <alexjent@prodigy.net>
Message-ID: <9gt0uj$8rdg$1@newssvr06-en0.news.prodigy.com>
Source record: 58368
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Has been sold.

Alex - KC0AK <alexjent@prodigy.net> wrote in message
news:4D%X6.75$tV4.11573381@newssvr15.news.prodigy.com...
> FS: MFJ 989-B 3KW Tuner.
>
> In excellent condition.
>
> $170.00 Shipped(insured) CONUS to you
>
> --
> Thanks,
> Alex
>
> KC0AK
> Independence, MN 55357
>
>
>
>
>
>
>

3873. FS/FT: Bearcat BC895XLT TrunkTracker Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 14:43:09 UTC
From: Alex - KC0AK <alexjent@prodigy.net>
Message-ID: <9gt14f$8l5m$1@newssvr06-en0.news.prodigy.com>
Source record: 58370
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

Uniden Bearcat BC895XLT TrunkTracker in excellent condition.

Controllable from your computer.

Freq Range: 29 to 956 MHZ in 14 bands.

With manual, computer cable(serial) and antenna Shipped(CONUS)
to your door $150.

See at: http://pages.prodigy.net/alexjent/BC895XLT_w.jpg

Thanks,
Alex

KC0AK
Independence, MN 55357

3874. Re: Zero-beat in IC-746 Clarification?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 15:20:54 UTC
From: Tao <tao@enteract.com>
Message-ID: <Pine.BSF.4.21.0106211015350.40541-100000@shell-1.enteract.com>
Source record: 58371
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi Mark,

Thanks a lot for your clarification, and I really appreciate it. Now
it makes more sense to me. So this auto offset feature is built in by
default on most new rigs, but not very common on the old ones.
Am I right?

> Tao wrote:
> >
> > Hi,
> >
> > I recently called ICOM America technical support dept regarding to
> > zero-beating in IC-746. They told me that there's no BFO in this rig,
> > and everything is controlled by CPU. So let's say I heard another ham
> > calling CQ at 7.115MHz, based on the information I was told, I don't
> > need to change freq displayed on my IC-746 before I start tx, except
> > that I might need to adjust my RIT if necessary. Is that true? I'm
> > quite new to CW, but I still feel a little suspecious about this story.
> > Of course, if that were true, it would be great. But could someone
> > please give me some hints about zero-beating in IC-746 from your own
> > experience?
> >
> > Regards
> > Tao
>
> Yep, just tune them in so that you have a good tone, IE: 700-1000 hz and
> that is it. There is a built in offset on most all rigs. If you zero
> beat them, that means tuning until you are zero beat, in which case you
> would hear no tone. You don't want to do that or you will likely be zero
> beat to them also. So just tune for the most comfortable tone on your
> end. The auto offset will place you at the same appx spot to the other
> guy. You only need to adjust the RIT if the other guy starts moving
> around to get a better tone. You want to stay in the same place , so in
> that case you would tune with the RIT. If you tuned with the main dial,
> the other guy will chase you around to get his tone, and it will be an
> endless retuning. In most cases this won't be needed though. I rarely
> need to use RIT. MK
> --
> http://web.wt.net/~nm5k
>

Regards
Tao

Life is good and life is full of choices.

Email: tao_ning@yahoo.com

3875. FS: power and SWR meter $15.00 OBO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 18:20:44 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-41C4E2.11204421062001@eskinews.eskimo.com>
Source record: 58372
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I'm really getting into clean the shack mode now...

I have a midland brand SWR and power meter. Covers 36Mhz to 125Mhz.
clean and in good condition. Picture:

http://www.eskimo.com/~ghopper/midland.jpg

$15.00 plus shipping.

Questions? email ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3876. FS: Yaesu (Collins) 2.75khz Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 20:25:07 UTC
From: John <hydro@fx2.com>
Message-ID: <5IsY6.140$Wv.354@newsfeed.slurp.net>
Source record: 58373

Hi
I have a brand new Yaesu Collins 2.75khz wide (455IF) filter. This is the same filter thats in the 1000MP, also works in the ft-900 , ft847, & others. The Yaesu model number is YF -115S-01..... this wide Collins SSB filter will also work on any brand of radio with a 455 IF. This filter/ board is the same as the current YF-115-02, except that Collins filter is 2.5khz wide. Give your rig that nice wide SSB audio. Filter goes for $159.95 new..... Email me if you need more info

$100.00 including shipping

Thanks john KI4NR

3877. FS: TCXO unit for FT-990

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 20:41:20 UTC
From: John <hydro@fx2.com>
Message-ID: <fXsY6.155$Wv.210@newsfeed.slurp.net>
Source record: 58374

Hi
I have a brand new in the box never used, TCXO-2 unit for the FT-990
Yaesu ....

$85.00 Dollars including shipping

thanks john KI4NR

3878. FS: Yaesu FT-990 SSB & CW Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 20:43:06 UTC
From: John <hydro@fx2.com>
Message-ID: <VYsY6.160$Wv.744@newsfeed.slurp.net>
Source record: 58375

Hi
I have the narrow SSB filter 2.0khz XF-10.9m-202-01 & XF-109c 500hz
CW filter for the Yaesu FT-990.

75.00 each including shipping

Thanks john KI4NR

3879. IC-22S help

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 20:57:54 UTC
From: Ted Hay <tedh@xcelco.on.ca>
Message-ID: <tj4o5a7gtedc@corp.supernews.com>
Source record: 58376

Hello, I have two old IC-22S's with mods. One works, the other one doesn't. They have had 42 position switches installed and toggles switches added to the front and a small circuit board installed inside. The two rigs have different circuit boards and wiring inside. Looking at old ads in ham magazines the mod could have been a Valley Instrument Products VIP-42 kit. So does anyone have info on mods that somewhat fits the decription I have given? Would a copy in some form be available. I'd really like to get the none working rig going.

73 Ted VE3ONJ

3880. FA: Packet/Pactor TNC BrandNew No Reserve....

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 21:06:13 UTC
From: advanspec@aol.comburger
Message-ID: <20010621170613.03551.00000282@ng-cf1.aol.com>
Source record: 58377

For auction:
A BrandNew Factory sealed MFJ-1276 Packet / Pactor TNC w/warranty, being offered below dealer cost at No Reserve! See:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1248734842&r=0&t=0&showTutorial=0&ed=993409003&indexURL=0&rd=1

3881. Re: Dodge alternator whine?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 23:05:33 UTC
From: Steven Polczynski <lordschild@qwest.net>
Message-ID: <35vY6.10$vg2.290@sooner.brightok.net>
Source record: 58378

If the whine is comming i through the antenna wouldn't a band pass filter
take care of it?

"Gary - KJ6Q" <davison7@gte.net> wrote in message
news:w7qX6.226$dN6.106030@dfiatx1-snr1.gtei.net...
>
> "Brenda Ann" <brendaannd@uswest.net> wrote in message
news:9gjqh8gkd1@imsinews.kornet.net...
>
> > This rig got a computer that runs the engine??
>
>
> NOPE - the older Dodge/Cummins like mine were pretty much ALL mechanical
as far as engine control
> is concerned - no computers. The ABS system is about the only 'puter
operated system, but MY problem
> occurs even when the truck is standing still, and the noise is VERY
obviously directly related to
> ENGINE speed - which would SEEM to eliminate EVERYTHING but the
alternator.
>
> SO, just for kicks, let's ASSUME it IS the alternator - where/how do I
find the best method/devices
> to reduce or eliminate alternator whine?
>
>
> >
> > "Gary - KJ6Q" <davison7@gte.net> wrote in message
> > news:2fdX6.9537$WU6.649646@dfiatx1-snr1.gtei.net...
> > > Thanks for the couple of replies so far - but I have had this problem
> > pretty much since the truck
> > > was new, and with 2 different alternators - the whine follows engine
rpm,
> > whether the truck is
> > > moving or not. Strangely (to me!), the noise is coming in on the
antenna,
> > and CANNOT be heard if the
> > > rig is on, but antenna disconnected...
> > >
> > > Any more comments?
> > >
> > > --
> > > Gary - KJ6Q
> > > **********

> > > Two things we'll never see:
> > > 1. Perpetual motion...
> > > 2. A liberal Democrat complaining
> > > about "Too much government"
> > > "Bob Lewis (AA4PB)" <rlewis@staffnet.com> wrote in message
> > news:tipr7n6g9ptc32@corp.supernews.com...
> > > > Having a diode go out in the diode pack inside the alternator can
> > > > cause whine. It causes the ripple frequency to drop in half. Even
with
> > > > a bad diode, the alternator can often put out enough to keep the
> > > > battery fairly well charged until you make a long drive with the
> > > > lights, wipers, AC, etc all running.
> > > >
> > > >
> > > >
> > > >
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> >
>

3882. ICOM 76 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 23:09:20 UTC
From: Cornelius Washington <kr0z@worldinter.net>
Message-ID: <3B327EA0.9060205@worldinter.net>
Source record: 58379

Most of the ads for this radio have rebates that will expire June 30,2001. Do you know what "incentives" ICOM will have beginning in July, and should I wait a few days before buying?

Also, where are the best prices. The best I found was Texas Towers -- $904.

3883. Re: Zero-beat in IC-746 Clarification?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-21 23:56:51 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <3B3289C3.541B70DD@alltel.net>
Source record: 58380
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

some new rigs do auto offset and some do not. the ic-746 does NOT. most
yaesu and kenwoods DO.
In other words if u have the rig in ssb and hear a cw station and hit
the cw button on a ic-746 u will have to tune either up or down
(depending on if u are on a usb/lsb band) by around 700-800hz to find
the cw station. When u first hit the cw button from ssb the cw station
will be on zero beat freq and u will hear no tone till u tune for him.
on my ts-2000 or my ft-847 when you go from ssb to cw it jumps freq by
the correct amount (700-800 hz) so the cw station is there and u do not
need to tune to find it.
73
bob
wb5apd

Tao wrote:
>
> Hi Mark,
>
> Thanks a lot for your clarification, and I really appreciate it. Now
> it makes more sense to me. So this auto offset feature is built in by
> default on most new rigs, but not very common on the old ones.
> Am I right?
>
> > Tao wrote:
> > >
> > > Hi,
> > >
> > > I recently called ICOM America technical support dept regarding to
> > > zero-beating in IC-746. They told me that there's no BFO in this rig,
> > > and everything is controlled by CPU. So let's say I heard another ham
> > > calling CQ at 7.115MHz, based on the information I was told, I don't
> > > need to change freq displayed on my IC-746 before I start tx, except
> > > that I might need to adjust my RIT if necessary. Is that true? I'm
> > > quite new to CW, but I still feel a little suspecious about this story.
> > > Of course, if that were true, it would be great. But could someone
> > > please give me some hints about zero-beating in IC-746 from your own
> > > experience?
> > >
> > > Regards
> > > Tao
> >
> > Yep, just tune them in so that you have a good tone, IE: 700-1000 hz and
> > that is it. There is a built in offset on most all rigs. If you zero

> > beat them, that means tuning until you are zero beat, in which case you
> > would hear no tone. You don't want to do that or you will likely be zero
> > beat to them also. So just tune for the most comfortable tone on your
> > end. The auto offset will place you at the same appx spot to the other
> > guy. You only need to adjust the RIT if the other guy starts moving
> > around to get a better tone. You want to stay in the same place , so in
> > that case you would tune with the RIT. If you tuned with the main dial,
> > the other guy will chase you around to get his tone, and it will be an
> > endless retuning. In most cases this won't be needed though. I rarely
> > need to use RIT. MK
> > --
> > http://web.wt.net/~nm5k
> >
>
> Regards
> Tao
>
> Life is good and life is full of choices.
> --
> Email: tao_ning@yahoo.com
> _
> _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ \
> / _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/
> _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/

--
73
Bob Dodson WB5APD My Web Page
Dahlonega Ga. EM84AK http://www.homestead.com/wb5apd
E-Mail mailto:wb5apd@arrl.net FAX Number 775-514-2688
==========
I MONITOR 144.200
144mhz [2m] Station 432mhz [70cm] Station
8877/1.5kw 2x17 No EL @90' 4cx1600u/1.5kw 1X38 No EL @85'
MGF1302 0.8nf ERP=87,990 watts MGF1302 0.9nf ERP=95,741 watts
[EME-HSCW-SSB-CW] [EME-HSCW-SSB-CW]
==========

3884. Re: Zero-beat in IC-746 Clarification?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 00:22:08 UTC
From: Rich Griffiths <richg@one.net>
Message-ID: <3B328FB0.C80545C2@one.net>
Source record: 58381
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Tao:

In cw mode, you can key the rig and hear your sidetone without putting
out a signal if you do not press the VOX or Transmit buttons. You can
tune in a cw station by keying your rig and tuning until your sidetone
and the other station are at the same pitch. Then press VOX or Transmit
so you can go on the air.

... Rich

Tao wrote:
>
> Hi,
>
> I recently called ICOM America technical support dept regarding to
> zero-beating in IC-746. They told me that there's no BFO in this rig,
> and everything is controlled by CPU. So let's say I heard another ham
> calling CQ at 7.115MHz, based on the information I was told, I don't
> need to change freq displayed on my IC-746 before I start tx, except
> that I might need to adjust my RIT if necessary. Is that true? I'm
> quite new to CW, but I still feel a little suspecious about this story.
> Of course, if that were true, it would be great. But could someone
> please give me some hints about zero-beating in IC-746 from your own
> experience?
>
> Regards
> Tao
>
> Life is good and life is full of choices.
> --
> Email: tao_ning@yahoo.com
> _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _
> _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ \
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> _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/

3885. Re: Does the TS570S have a battery?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 01:49:10 UTC
From: Neil <nrollins@comporium.net>
Message-ID: <9gu86b$e8rs$1@news3.infoave.net>
Source record: 58382

My TS-570S is doing the exact same thing! Can any one tell me how to locate the battery?

Thanks,
Neil Rollins
KQ4GI

"Jeff Campbell" <jcampbell@ins-msi.com> wrote in message news:3B3102C8.963F7F9@ins-msi.com...
> My TS850S has a problem at power turn-on. All of the display elements
> are very weakly glowing and none of the controls function. If I hold the
> A=B key when I push the POWER switch the radio comes right up,
> initialized of course. If I don't press the A=B key the radio does not
> start up.
>
> In thinking about this behavior it occurred to me the radio's control
> program probably is checking the integrity of the non-volatile data it
> must store across 'boots' with a checksum or CRC. If the data integrity
> test fails the firmware must not allow the radio to complete it's boot
> process.
>
> Where would the non-volatile data be stored across power cycles? In
> battery backed CMOS RAM, of course! 8-)
>
> So my question. Does it have a battery and if so where is it located?
>
> Or is the non-volatile data stored in a serial EEROM?
>
> Regards,
>
> Jeff Campbell
> n8wxs@arrl.net

3886. Re: Dodge alternator whine?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 01:56:06 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <WAxY6.2169$9X2.280960@dfiatx1-snr1.gtei.net>
Source record: 58383

"Steven Polczynski" <lordschild@qwest.net> wrote in message
news:35vY6.10$vg2.290@sooner.brightok.net...
> If the whine is comming i through the antenna wouldn't a band pass filter
> take care of it?

A bandpass filter for ALL bands would be rather cumbersome - it's FAR more efficient to bypass the
interference, if I can just obtain recommendations on what devices work best and best places to
install them... A new generator for my truck sells for well over $200 - I'd sure hate to damage it
with improper installation...
>
>
> "Gary - KJ6Q" <davison7@gte.net> wrote in message
> news:w7qX6.226$dN6.106030@dfiatx1-snr1.gtei.net...
> >
> > "Brenda Ann" <brendaannd@uswest.net> wrote in message
> news:9gjqh8gkd1@imsinews.kornet.net...
> >
> > > This rig got a computer that runs the engine??
> >
> >
> > NOPE - the older Dodge/Cummins like mine were pretty much ALL mechanical
> as far as engine control
> > is concerned - no computers. The ABS system is about the only 'puter
> operated system, but MY problem
> > occurs even when the truck is standing still, and the noise is VERY
> obviously directly related to
> > ENGINE speed - which would SEEM to eliminate EVERYTHING but the
> alternator.
> >
> > SO, just for kicks, let's ASSUME it IS the alternator - where/how do I
> find the best method/devices
> > to reduce or eliminate alternator whine?
> >
> >
> > >
> > > "Gary - KJ6Q" <davison7@gte.net> wrote in message
> > > news:2fdX6.9537$WU6.649646@dfiatx1-snr1.gtei.net...
> > > > Thanks for the couple of replies so far - but I have had this problem
> > > pretty much since the truck
> > > > was new, and with 2 different alternators - the whine follows engine
> rpm,

> > > whether the truck is
> > > > moving or not. Strangely (to me!), the noise is coming in on the
> antenna,
> > > and CANNOT be heard if the
> > > > rig is on, but antenna disconnected...
> > > >
> > > > Any more comments?
> > > >
> > > > --
> > > > Gary - KJ6Q
> > > > **********
> > > > Two things we'll never see:
> > > > 1. Perpetual motion...
> > > > 2. A liberal Democrat complaining
> > > > about "Too much government"
> > > > "Bob Lewis (AA4PB)" <rlewis@staffnet.com> wrote in message
> > > news:tipr7n6g9ptc32@corp.supernews.com...
> > > > > Having a diode go out in the diode pack inside the alternator can
> > > > > cause whine. It causes the ripple frequency to drop in half. Even
> with
> > > > > a bad diode, the alternator can often put out enough to keep the
> > > > > battery fairly well charged until you make a long drive with the
> > > > > lights, wipers, AC, etc all running.
> > > > >
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3887. WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 01:57:33 UTC
From: Edward A Slimak <sparksw4eas@mindspring.com>
Message-ID: <3B32A60D.6D38@mindspring.com>
Source record: 58384

Looking for a ART-13 Modulation transformer. Pr 811's to a single 813.
Sparks W4EAS

3888. Re: ICOM 76 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 02:04:25 UTC
From: Ken Bessler <kg0wx@yahoo.com>
Message-ID: <3B32A7A9.50E5@yahoo.com>
Source record: 58385

Cornelius Washington wrote:
>
> Most of the ads for this radio have rebates that will expire June
> 30,2001. Do you know what "incentives" ICOM will have beginning in
> July, and should I wait a few days before buying?
>
> Also, where are the best prices. The best I found was Texas Towers -- > $904.

Try this, OM - KJI has them for $869

P.S. KJI's web page is at: http://members.aol.com/k2kji/
--

/`\\\
(@ @)
--------ooO---(_)---Ooo--------
ï¿½Ken Bessler, Ham Callsign KGï¿½WXï¿½
ï¿½ Design Services Company ï¿½
ï¿½ http://kg0wx.users.50megs.com ï¿½
ï¿½ Smoke free since 9/30/96! ï¿½
ï¿½ ICQ# 63379650ï¿½ ï¿½

3889. FA>Really nice HEATHKIT SB-630 CONSOLE @$25

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 02:37:02 UTC
From: rlucch2098@aol.com
Message-ID: <20010621223702.08437.00000491@ng-cj1.aol.com>
Source record: 58386

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247701378

3890. Re: Can TS-2000 be modified to transmit 0.5 to 30 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 02:38:08 UTC
From: "3.14159265358979323846264338327 95" <rfspace@yahoo.com>
Message-ID: <kcyY6.14665$ID2.4961277@typhoon.jacksonville.mediaone.net>
Source record: 58391

YES it will. Drop me an email and I'll give you the information.

<w1ksz@tiac.net> wrote in message news:3b1bfd6f.1919490@news.tiac.net...
> With proof of proper license any equipment manufacturer will
> provide that info, gratis.
> But only if you produce the proper documentation. If you have
> it, no problem.
>
> 73, Dick, W1KSZ
>
> On Sun, 03 Jun 2001 22:53:57 GMT, "John" <johnfofawn@hotmail.com>
> wrote:
>
> >Well I'm at least one. Where else would I find out an answer to a
question
> >like this. People here are smart.
> >
> >John
> >
> >"Ed Cregger" <nuke663jlm@vei.net> wrote in message
> >news:thkpo2ls8gqu16@corp.supernews.com...
> >> Of course you are right. But how many hams with those needs
> >> would post such a question on the newsgroup?
> >>
> >> Ed Cregger, NM2K
> >> nm2k@my-deja.com
> >>
> >>
> >> "RGS" <rgs72@hotmail.com> wrote in message
> >> news:3jiS6.15627$mG4.8578659@news1.mntp1.il.home.com...
> >> > If the ham has a MARS/CAP license the question is
> >> legitimate. Being a MARS
> >> > station myself there is plenty of use for a rig that is
> >> "opened up" and if
> >> > it can't be then it is of no use except for the amateur
> >> bands.
> >> >
> >> >
> >> > Ron AB9AM
> >> >
> >> > >The obvious question, why do you want to transmit from
> >> .5-30 Mhz?
> >> > >
> >> > > Bob

> >> > > k5qwg
> >> > >
> >> >
> >> >
> >>
> >>
> >
> >
> >
> >
>

3891. fa: Midland 2-meter mobile rig , very cheap

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 02:39:02 UTC
From: rlucch2098@aol.com
Message-ID: <20010621223902.08437.00000496@ng-cj1.aol.com>
Source record: 58387

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247691134

3892. EBAY>>WH-7 DRAKE WATTMETER, Works Nice

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 02:40:35 UTC
From: rlucch2098@aol.com
Message-ID: <20010621224035.08437.00000499@ng-cj1.aol.com>
Source record: 58388

Still resonable>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247696273

3893. Need manual for Yaesu 209RH

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 02:46:44 UTC
From: "George B." <kn6ep@lanset.com>
Message-ID: <3b32b205@monitor.lanset.com>
Source record: 58389

Anyone hava manual for the Yaesu FT 209RH ? Thanks.

3894. icom 735 question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 02:52:12 UTC
From: epaetz41@hotmail.com
Message-ID: <bff806e9.0106211852.156a5acf@posting.google.com>
Source record: 58390

I have two obscure questions regarding the Icom 735 that I hope a knowledgable user can answser.

First question involves the power control switch inside the unit. The manual only indicates that it has a 50w and a 100 watt setting. If I have it at 100 watt, and set the RF Power slider to minimum the manual says it will put out 10 watts PEP on SSB. If I have the power control switch set to 50w, will the minimum power then be 5 watts PEP on SSB?

Second question involves receiving AM commercial radio below 1800 khz. I have only been using the unit as a SW receiver and playing around with long wire antennas (10 to 30 feet strung out my window) until I get a new vertical. While I can receive SW stations as expected, I can barely pick up AM Radio below 1700 khz. Is this a function of the antenna, the receiver or what? Is seems like something is wrong when my clock radio can pick up AM stations every 100 khz but the 735 cannot pick up anything.

Thanks in advance.

3895. Re: Fusing a mobile rig Q

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 04:13:29 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <ryzY6.622$ol.600067@nntp2.onemain.com>
Source record: 58392

"Bill Turner W7TI" <w7ti@jps.net> wrote in message
news:5td2jt8viso6cdkpgo8scgnkjg0lt7f9nr@4ax.com...
> On 20 Jun 2001 19:35:29 GMT, QSB@QRM-QRN.net (Allodoxaphobia)
> wrote:
>
> >Real Hams don't use crimp splices.
> >They overlap-solder the wires and use heat-shrink tubing (twice)
> >to protect the junction.
>
> --
>
> That advice is ok where vibration is not a problem, but in a
> mobile installation, properly crimped splices are best.

How so? Solder won't shake apart, and salt, water, dirt and whatnot can't
get inside and start causing problems, as they will with connectors that
have been crimped on.

$30 crimper notwithstanding, there is no substitute for solder.

3896. FS ClearSpeech Speaker from AM-COM

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 04:38:28 UTC
From: kgross <kgross@jcn1.com>
Message-ID: <3b32cd4e@news.newszilla.com>
Source record: 58393
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale ClearSpeach speaker From AM-COM.Like new in box one month old 10 of
10. $135 shipped in US

3897. FS: Microwave gunplexer / linking gear 3.7-4.2 GHZ

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 04:46:32 UTC
From: Feline Technologies <nukingcats@_REMOVETHIS_home.com>
Message-ID: <I4AY6.94817$L4.11086971@news1.rdc1.az.home.com>
Source record: 58394
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Don't know much about this, but people sure liked the last ones I sold.
These units might be useful for linking as there is a radio / amp on the
first lot.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1245933348 Currently
$9.99

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247849241 Currently
$4.50

YES, I can combine shipping. Thanks for looking.

Adam
nukingcats (at) home (dot) com

3898. Zener Diode Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 05:01:17 UTC
From: Rich W6VX <w6vx@arrl.net>
Message-ID: <xiAY6.145$m2.22238@newsread2.prod.itd.earthlink.net>
Source record: 58395
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am looking for a 1N3996A (NTE 5177AK) zener diode. Do you have one in your "spare parts" box? If so, I would like to purchase it. Please reply here or to 818/997-1217. (Los Angeles area)

73 de Rich W6VX

3899. Re: Zero-beat in IC-746 Clarification?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 05:11:45 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0106212111.4fc6d52a@posting.google.com>
Source record: 58396
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Bob Dodson <wb5apd@alltel.net> wrote in message news:<3B3289C3.541B70DD@alltel.net>...
> some new rigs do auto offset and some do not. the ic-746 does NOT. most
> yaesu and kenwoods DO.
> In other words if u have the rig in ssb and hear a cw station and hit
> the cw button on a ic-746 u will have to tune either up or down
> (depending on if u are on a usb/lsb band) by around 700-800hz to find
> the cw station. When u first hit the cw button from ssb the cw station
> will be on zero beat freq and u will hear no tone till u tune for him.
> on my ts-2000 or my ft-847 when you go from ssb to cw it jumps freq by
> the correct amount (700-800 hz) so the cw station is there and u do not
> need to tune to find it.
> 73
> bob
> wb5apd

Yea, I think your right. I was thinking the rig jumped 800-1000? hz
when in transmit, but it doesn't seem to on the 706g. And I think the
706 tunes about the same as the 746. I just tried mine, and there is
no shift in freq from receive to transmit on the 706g. My kenwood does
shift on CW transmit. But he would still tune the same way when in CW
mode. That is by the best pitch which will be 700-1000 hz usually. The
idea about matching the sidetone to the signal would get you pretty
close. MK

3900. NEED KW R-600 Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 05:58:09 UTC
From: Scott Dean <w7std@earthlink.net>
Message-ID: <R7BY6.231$m2.37677@newsread2.prod.itd.earthlink.net>
Source record: 58397

My Kenwood R-600 reciever died. looks too god to junk. I need the manuals, I lost mine. Contact Scott at w7std@earthlink.net. Thanks

3901. Re: Does the TS570S have a battery?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 10:18:42 UTC
From: mogens9181@aol.com
Message-ID: <20010622061842.09067.00000694@ng-mn1.aol.com>
Source record: 58248

The battery is behind the front panel. Very easy to purchase (Radio shack) and very easy to change. It just slides out of a spring-loaded slot.

C. Jespersen K2OG

3902. FS/FT: Bearcat BC895XLT TrunkTracker Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 10:47:04 UTC
From: Alex - KC0AK <alexjent@prodigy.net>
Message-ID: <ImFY6.21$pe7.11835439@newssvr15.news.prodigy.com>
Source record: 58249
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

Uniden Bearcat BC895XLT TrunkTracker in excellent condition.

Controllable from your computer.

Freq Range: 29 to 956 MHZ in 14 bands.

With manual, computer cable(serial) and antenna Shipped(CONUS)
to your door $150.

See at: http://pages.prodigy.net/alexjent/BC895XLT.jpg

Thanks,
Alex

KC0AK
Independence, MN 55357

3903. FS: Rare, Heavy-Duty Az/Ele Rotator

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 10:51:00 UTC
From: "C.D." <crd@sympatico.ca>
Message-ID: <MIFY6.47419$Vl2.2847282@news20.bellglobal.com>
Source record: 58250

FS: Emoto EV700D5X Az/Ele Rotator

Rare, unused, heavy duty, azimuth/elevation Emotator EV700D5X rotator by Emoto Antenna. Still in the bags. Includes rotator, controller and documentation. Specifically designed for serious satellite or EME work. Fully computer compatible. Azimuth and elevation angles are displayed using a smart, concentric, dual-needle display. Compare against the Yaesu G-5400B and Yaesu G-5600B:

Yaesu G-5400B Braking Torque: 145
Yaesu G-5600B Braking Torque: 290
EV700D5X Braking Torque: 717

Yaesu G-5400B Vertical Torque: 101
Yaesu G-5600B Vertical Torque: 101
EV700D5X Vertical Torque: 215

Yaesu G-5400B Vertical Braking: 290
Yaesu G-5600B Vertical Braking: 290
EV700D5X Vertical Braking: 358

$1250 or trade for immaculate Kenwood TL-922A HF amplifier. Shipping and insurance extra.
PayPal, MO, or Postal Order accepted.

Regards,

Craig

crd@sympatico.ca

3904. FS: TS-790A Satellite Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 10:54:48 UTC
From: "C.D." <crd@sympatico.ca>
Message-ID: <kpFY6.47442$Vl2.2847960@news20.bellglobal.com>
Source record: 58251

The TS-790A is a three band VHF/UHF all-mode with 2m and 440 Mhz standard; 1.2 GHz with optional module (not included). Power: 45W (2m), 40W (440 MHz); 10W (1.2 GHz). dual VFOs for each band, dual displays. Keyboard entry, 59 memories, scanning. Dual reception of 2M/440MHz 2M/1.2GHZor 440/1.2GHZ bands. Speech processor, IF shift, CW narrow filter. Full duplex, doppler frequency correction, optional computer interface. Requires 13.8VDC@15A. Approx 20 lbs.

Asking $900 or best offer.

Craig

crd@sympatico.ca

3905. Re: Can TS-2000 be modified to transmit 0.5 to 30 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 11:02:10 UTC
From: Alex - KC0AK <alexjent@prodigy.net>
Message-ID: <SAFY6.22$DA7.13272174@newssvr15.news.prodigy.com>
Source record: 58252

Yes....Go to http://www.mods.dk/index.htm.

3.14159265358979323846264338327 95 <rfspace@yahoo.com> wrote in message
news:kcyY6.14665$ID2.4961277@typhoon.jacksonville.mediaone.net...
> YES it will. Drop me an email and I'll give you the information.
>
>
> <w1ksz@tiac.net> wrote in message news:3b1bfd6f.1919490@news.tiac.net...
> > With proof of proper license any equipment manufacturer will
> > provide that info, gratis.
> > But only if you produce the proper documentation. If you have
> > it, no problem.
> >
> > 73, Dick, W1KSZ
> >
> > On Sun, 03 Jun 2001 22:53:57 GMT, "John" <johnfofawn@hotmail.com>
> > wrote:
> >
> > >Well I'm at least one. Where else would I find out an answer to a
> question
> > >like this. People here are smart.
> > >
> > >John
> > >
> > >"Ed Cregger" <nuke663jlm@vei.net> wrote in message
> > >news:thkpo2ls8gqu16@corp.supernews.com...
> > >> Of course you are right. But how many hams with those needs
> > >> would post such a question on the newsgroup?
> > >>
> > >> Ed Cregger, NM2K
> > >> nm2k@my-deja.com
> > >>
> > >>
> > >> "RGS" <rgs72@hotmail.com> wrote in message
> > >> news:3jiS6.15627$mG4.8578659@news1.mntp1.il.home.com...
> > >> > If the ham has a MARS/CAP license the question is
> > >> legitimate. Being a MARS
> > >> > station myself there is plenty of use for a rig that is
> > >> "opened up" and if
> > >> > it can't be then it is of no use except for the amateur
> > >> bands.
> > >> >
> > >> >
> > >> > Ron AB9AM

> > >> >
> > >> > >The obvious question, why do you want to transmit from
> > >> .5-30 Mhz?
> > >> > >
> > >> > > Bob
> > >> > > k5qwg
> > >> > >
> > >> >
> > >> >
> > >>
> > >>
> > >
> > >
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> > >
> >
>
>

3906. Re: Yaesu VX-5R - $250 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 12:09:22 UTC
From: jhulet@aol.com
Message-ID: <20010622080922.18412.00000260@ng-cq1.aol.com>
Source record: 58253

Is your VX-5R still for sale?

Thanks,

Jason
W1WOW

3907. FS: Tektronix TAS465 Analog Oscope - $1575 obo

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 12:11:26 UTC
From: Mike <mdavids@erols.com>
Message-ID: <3B3335EE.7721@erols.com>
Source record: 58254
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

I have one TAS465 100MHz analog oscope in very nice shape, recently calibrated, 2 channel, CRT readout, would like to sell to good home for $1575 obo. I have the manual with it too. Email me at mdavids@erols.com if interested...

Mike
mdavids@erols.com
--

****
Get your advertisement out to 50,000,000 customers right now !! Also,
Work at home making 50K with 100% commision! In your free time !!
http://mbdemail.webjump.com 50 MILLION EMAIL ADDRESSES for $74.95 !!
http://mbdenterprises.webjump.com Work at home and make $50K part time!
****

3908. FS: Tektronix TDS310 oscope, sell for $1575 obo

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 12:13:49 UTC
From: Mike <mdavids@erols.com>
Message-ID: <3B33367D.3710@erols.com>
Source record: 58255
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

Also got a TDS310 unit, combination analog/digital oscope, with its
manual in great shape, recently calibrated. Rated at 50MHz, 2 channel,
200Ms/s, sell for $1575 obo. Email me at below address if interested...

Mike
mdavids@erols.com
--

****
Get your advertisement out to 50,000,000 customers right now !! Also,
Work at home making 50K with 100% commision! In your free time !!
http://mbdemail.webjump.com 50 MILLION EMAIL ADDRESSES for $74.95 !!
http://mbdenterprises.webjump.com Work at home and make $50K part time!
****

3909. Re: Dodge alternator whine?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 12:46:27 UTC
From: joey <joey@nospam.com>
Message-ID: <3B333E94.5018EBFE@nospam.com>
Source record: 58256

THis one is tough, any idea of there are any TSB's or bulletins on this problem
with whine ? I can't believe your the only one with it, must be doc on it.

If you run the radio off separate battery or a ps can you pickup the noise ?

if you have not done so already, try posting this one on the
www.eham.net forums.

73 joey

Gary - KJ6Q wrote:

> "Steven Polczynski" <lordschild@qwest.net> wrote in message
> news:35vY6.10$vg2.290@sooner.brightok.net...
> > If the whine is comming i through the antenna wouldn't a band pass filter
> > take care of it?
>
> A bandpass filter for ALL bands would be rather cumbersome - it's FAR more efficient to
bypass the
> interference, if I can just obtain recommendations on what devices work best and best
places to
> install them... A new generator for my truck sells for well over $200 - I'd sure hate to
damage it
> with improper installation...
> >
> >
> > "Gary - KJ6Q" <davison7@gte.net> wrote in message
> > news:w7qX6.226$dN6.106030@dfiatx1-snr1.gtei.net...
> > >
> > > "Brenda Ann" <brendaannd@uswest.net> wrote in message
> > news:9gjqh8gkd1@imsinews.kornet.net...
> > >
> > > > This rig got a computer that runs the engine??
> > >
> > >
> > > NOPE - the older Dodge/Cummins like mine were pretty much ALL mechanical
> > as far as engine control
> > > is concerned - no computers. The ABS system is about the only 'puter
> > operated system, but MY problem
> > > occurs even when the truck is standing still, and the noise is VERY
> > obviously directly related to
> > > ENGINE speed - which would SEEM to eliminate EVERYTHING but the
> > alternator.
> > >
> > > SO, just for kicks, let's ASSUME it IS the alternator - where/how do I
> > find the best method/devices

> > > to reduce or eliminate alternator whine?
> > >
> > >
> > > >
> > > > "Gary - KJ6Q" <davison7@gte.net> wrote in message
> > > > news:2fdX6.9537$WU6.649646@dfiatx1-snr1.gtei.net...
> > > > > Thanks for the couple of replies so far - but I have had this problem
> > > > pretty much since the truck
> > > > > was new, and with 2 different alternators - the whine follows engine
> > rpm,
> > > > > whether the truck is
> > > > > moving or not. Strangely (to me!), the noise is coming in on the
> > antenna,
> > > > > and CANNOT be heard if the
> > > > > rig is on, but antenna disconnected...
> > > > >
> > > > > Any more comments?
> > > > >
> > > > > --
> > > > > Gary - KJ6Q
> > > > > **************
> > > > > Two things we'll never see:
> > > > > 1. Perpetual motion...
> > > > > 2. A liberal Democrat complaining
> > > > > about "Too much government"
> > > > > "Bob Lewis (AA4PB)" <rlewis@staffnet.com> wrote in message
> > > > news:tipr7n6g9ptc32@corp.supernews.com...
> > > > > > Having a diode go out in the diode pack inside the alternator can
> > > > > > cause whine. It causes the ripple frequency to drop in half. Even
> > with
> > > > > > a bad diode, the alternator can often put out enough to keep the
> > > > > > battery fairly well charged until you make a long drive with the
> > > > > > lights, wipers, AC, etc all running.
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > >
> > > > >
> > > >
> > >
> > >

3910. FS: estate of military radios

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 14:04:07 UTC
From: gspubl@tca.net
Message-ID: <3b33502d.836830718@news.tamu.edu>
Source record: 58257

FS: These radios are all the military radios from an estate: AN/GRR-5 HF receiver and matching ac/dc supply in its cabinet and original mounting bracket, AN/GRR-5 HF receiver and matching ac/dc supply in its cabinet (less mounting bracket), R-109/GRC receiver w/manual (looks new), R-110/GRC receiver w/manual (looks new), PP-109/GRC mobile power supply for GRC series (12vdc), CY-1031/URR Metal box for spare tubes etc., AN/ARC-3 vhf tranceiver (appears unused), I-196 US Army Signal Corps Signal Generator in WWII fitted canvas case, AN/UPN-39A Coder-Decoder (with manual), RF-302 Coupler Control (for RF-301 series). The whole lot of equipment for $285.

3911. Re: Zero-beat in IC-746 Clarification?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 15:20:38 UTC
From: Tao <tao@enteract.com>
Message-ID: <Pine.BSF.4.21.0106221016531.4112-100000@shell-3.enteract.com>
Source record: 58258
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On 21 Jun 2001, Mark Keith wrote:

> Bob Dodson <wb5apd@alltel.net> wrote in message news:<3B3289C3.541B70DD@alltel.net>...
> > some new rigs do auto offset and some do not. the ic-746 does NOT. most
> > yaesu and kenwoods DO.
> > In other words if u have the rig in ssb and hear a cw station and hit
> > the cw button on a ic-746 u will have to tune either up or down
> > (depending on if u are on a usb/lsb band) by around 700-800hz to find
> > the cw station. When u first hit the cw button from ssb the cw station
> > will be on zero beat freq and u will hear no tone till u tune for him.
> > on my ts-2000 or my ft-847 when you go from ssb to cw it jumps freq by
> > the correct amount (700-800 hz) so the cw station is there and u do not
> > need to tune to find it.
> > 73
> > bob
> > wb5apd
>
> Yea, I think your right. I was thinking the rig jumped 800-1000? hz
> when in transmit, but it doesn't seem to on the 706g. And I think the
> 706 tunes about the same as the 746. I just tried mine, and there is
> no shift in freq from receive to transmit on the 706g. My kenwood does
> shift on CW transmit. But he would still tune the same way when in CW
> mode. That is by the best pitch which will be 700-1000 hz usually. The
> idea about matching the sidetone to the signal would get you pretty
> close. MK

Mark, I just received confirmation email from ICOM America technical
support. They told me that there is auto offset module in IC-746. They
also mentioned using of RIT in case fine tune is required or signal
fading is detected.

Regards
Tao

Life is good and life is full of choices.

Email: tao_ning@yahoo.com

3912. Re: FS/FT: Bearcat BC895XLT TrunkTracker Scanner. !!!! SOLD !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 16:17:58 UTC
From: Alex - KC0AK <alexjent@prodigy.net>
Message-ID: <9gvr26$e44o$1@newssvr06-en0.news.prodigy.com>
Source record: 58259
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

Alex - KC0AK <alexjent@prodigy.net> wrote in message
news:ImFY6.21$pe7.11835439@newssvr15.news.prodigy.com...
> Uniden Bearcat BC895XLT TrunkTracker in excellent condition.
>
> Controllable from your computer.
>
> Freq Range: 29 to 956 MHZ in 14 bands.
>
> With manual, computer cable(serial) and antenna Shipped(CONUS)
> to your door $150.
>
> See at: http://pages.prodigy.net/alexjent/BC895XLT.jpg
>
>
> Thanks,
> Alex
>
> KC0AK
> Independence, MN 55357
>
>
>
>
>

3913. Re: Fusing a mobile rig Q

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 17:25:07 UTC
From: Bill Turner W7TI <w7ti@jps.net>
Message-ID: <2lv6jt8jvm7eb3omh483ekdcbgivfb5197@4ax.com>
Source record: 58260

On Thu, 21 Jun 2001 22:13:29 -0600, "Bob M." <no@nospam.com>
wrote:

>>
>> That advice is ok where vibration is not a problem, but in a
>> mobile installation, properly crimped splices are best.
>
>How so? Solder won't shake apart, and salt, water, dirt and whatnot can't
>get inside and start causing problems, as they will with connectors that
>have been crimped on.
>
>$30 crimper notwithstanding, there is no substitute for solder.

Solder is not recommended for vibration-prone areas because
solder wicks up stranded wire and makes a "hard point" which is
prone to cause metal fatigue and eventual failure.

As for "no substitute for solder", I have to disagree. In my 40+
years in electronics I have seen MANY properly soldered joints
fail. I have never seen a properly crimped joint fail, ever.

Bill, W7TI

3914. FA: Uniden Bearcat BC 780XLT Trunktracker Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 19:06:32 UTC
From: ken@seemessage.com
Message-ID: <ken-2206011507100001@192.168.1.100>
Source record: 58261
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Hi,

Please follow this link if you're interested in the 780XLT:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1248428652

Thanks.

Regards,

Ken

--
My real email address is almost "ken@wino---grad.com".
Just delete the dashes, and it's for real.

3915. Re: QRZ is down, whata another good one

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 19:19:42 UTC
From: DrPepper@iwvisp.com
Message-ID: <3b339a14.18961816@news.iwvisp.com>
Source record: 58263
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

That's funny, , , I have been gettiong it with no problems AAMOF, I'm
connected there now. If I were you I would check with your server.

On Fri, 22 Jun 2001 14:10:13 -0700, Murray Neece <RadioRanch@qth.com>
wrote:

>This is a multi-part message in MIME format.
>--------------744F3282F9F70EE93FFA7461
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>What is another good callsign data base on the new please...I cant get
>QRZ to come for the last two days, maybe he needed to sell it worse
>than he acted like!! 73 murray
>
>--------------744F3282F9F70EE93FFA7461
>Content-Type: text/x-vcard; charset=us-ascii;
> name="RadioRanch.vcf"
>Content-Transfer-Encoding: 7bit
>Content-Description: Card for Murray Neece
>Content-Disposition: attachment;
> filename="RadioRanch.vcf"
>
>begin:vcard
>n:Neece;Murray
>x-mozilla-html:TRUE
>url:http://www.qth.com/k5mdm
>org:Smokin J's RadioRanch;Radio
>version:2.1
>email;internet:RadioRanch@qth.com
>title:Owner
>adr;quoted-printable:;;2636 Kermit Hwy.=0D=0A;Odessa;Texas;79763;USA
>note;quoted-printable:=0D=0A"It's a damned poor mind that can only think of one way
to=0D=0Aspell a word."=0D=0A Andrew Jackson
>x-mozilla-cpt:;21552
>fn:(web page) www.qth.com/k5mdm
>end:vcard
>
>--------------744F3282F9F70EE93FFA7461--
>

3916. FS Yaesu FT-847 In mint condition!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 19:34:38 UTC
From: w2irl@aol.com
Message-ID: <20010622153438.17086.00000403@ng-fp1.aol.com>
Source record: 58264

For Sale
Yaesu FT-847 EARTH STATION In like new condition
Comes complete with all origional accessories manual and box
The radio was used a total of 15min transmit time vhf/uhf.
I was planning to upgrade to HF but I do not have the time to learn the code.
If you need any additional info please feel free to ask

Please reply to w2irl@aol.com
Phone # 845-268-5987
Ham call W2IRL
E-Bay references(buying/selling) fire-teck.
Asking $1200 obo delivered to your door

Thanks
Pat

3917. FS Yaesu VX-5R tri-bander Extra Value Package

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 19:36:14 UTC
From: w2irl@aol.com
Message-ID: <20010622153614.17086.00000404@ng-fp1.aol.com>
Source record: 58265

The package includes
1 VX-5R in mint condition with all original accessories including box and manual.No mods performed on unit
2 Yaesu leather Case
3 Yaesu MH-34 Speaker Mike
4 Yaesu CD-15 Rapid charger
5 VX-5R extra owners manual
6 Extra Yaesu FNB-58Li Li-ion battery
7 Yaesu CD-15 Rapid Charger
8 Cell phone type belt clip
9 Copy Of Adams 1E programming software
10 Extra Yaesu OEM Belt clip
11 Replacement Display Lens
12 Yaesu CN-3 Antenna Adapter SMA to BNC

Asking price $375 obo shipped to your door!
If interested reply to w2irl@aol.com

Thanks
Pat
w2irl@aol.com

3918. Re: Fusing a mobile rig Q

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 20:10:00 UTC
From: Znospam+noZs_0106@hpb13799Z.Zboi.hpZ.com.invalid
Message-ID: <slrn9j75le.mg2.Znospam+noZs_0106@hpb13799Z.Zboi.hpZ.com.invalid>
Source record: 58289

On Fri, 22 Jun 2001 10:25:07 -0700, Bill Turner W7TI <w7ti@jps.net> wrote:
> As for "no substitute for solder", I have to disagree. In my 40+
> years in electronics I have seen MANY properly soldered joints
> fail. I have never seen a properly crimped joint fail, ever.

Sounds like a definition problem.

By your definition, if a crimped joint fails it was not properly
crimped, yet you also think it possible that a failed soldered
joint was properly soldered.

FYI, solder will not wick significantly up a stranded cable unless
the joint was overheated. Solder will only wick where it is hot
enough to melt solder, and proper soldering does not allow the cable
to get that hot except at the connection itself.

A crimped connection is a lazy substitute for craftsmanship. It
might be good enough, but the best crimp is never as gas-tight and
corrosion resistant as a good solder connection.

sdb

--
| Sylvan Butler | Not speaking for Hewlett-Packard | sbutler-boi.hp.com |
| Watch out for my e-mail address. Thank UCE. #### change ^ to @ #### |
They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety. --Benjamin Franklin, 1759
"Don't Tread On Me!"

3919. Re: Fusing a mobile rig Q

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 20:10:51 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-3FACFF.13105122062001@eskinews.eskimo.com>
Source record: 58266

In article <ryzY6.622$ol.600067@nntp2.onemain.com>, "Bob M."
<no@nospam.com> wrote:

> "Bill Turner W7TI" <w7ti@jps.net> wrote in message
> news:5td2jt8viso6cdkpgo8scgnkjg0lt7f9nr@4ax.com...
> > On 20 Jun 2001 19:35:29 GMT, QSB@QRM-QRN.net (Allodoxaphobia)
> > wrote:
> >
> > >Real Hams don't use crimp splices.
> > >They overlap-solder the wires and use heat-shrink tubing (twice)
> > >to protect the junction.
> >
> > ____
> >
> > That advice is ok where vibration is not a problem, but in a
> > mobile installation, properly crimped splices are best.
>
> How so? Solder won't shake apart, and salt, water, dirt and whatnot can't
> get inside and start causing problems, as they will with connectors that
> have been crimped on.
>
> $30 crimper notwithstanding, there is no substitute for solder.
>
>

The problem isn't so much vibration or other mechanical issues. It is
that a soldered joing may be subject to "desoldering" if the current
flow is high enough to heat the connection. The best solution overall,
and the one I have used for literally scores of mobile installations is
to crimp the connector to get a strong mechanical connection and then
solder it to get an even better electrical connection. Strong mechanical
connections should be used where ever any kind of power transmission is
expected. This includes loads as little as a few amps at 12 volts.

I use uninsulated connectors so that I get a good crimp so, I then use
heat shrink to insulate all the connection except the lug. If you have
to use two layers of heat shrink, either the heat shrink tubing is not
very good quality, or the joint is not very well formed. Don't rely on
heat shrink to provide mechanical strength, it isn't designed for the
job. If you are splicing two wires together for a long run, the only
economic and practical method of mechanically joining two wires is to
use the linesman's splice. A crimp connector is not up to the job
(except for the el cheapo stereo installations) and plain soldering will
ultimately fail too. Really, a wire run to a power supply should be an
unbroken piece of wire for the best efficiency.

A diagram for the linesman's splice used to be in the ARRL handbook but I'm not sure since I haven't pruchased one in something like 8 years. In a linesmans splice, the wires are literally tied together to form a large but strong mechanical bond. The wires are then soldered for the electrical connection and then insulated to prevent unfortunate accidents.

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3920. AMP parts F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 20:28:25 UTC
From: "Dennis A. Homerick" <w8nw@richnet.net>
Message-ID: <3b33a808$0$88179$6d5eecc5@news.eurekanet.com>
Source record: 58267

Thanks for reading this message. I am clearing my Ham Shack of dormant projects.

1) BIG PLATE TRANSFORMER, looks like tape wound Hipersil core. 230ac pri &
4400vac sec. This transformer sags quite a bit? Secondary would with #18 ga. wire? weights approx. 80 or 90 lbs make offer

2) LARGE Filter Capacitor array. 15 caps 1500mf @ 450vdc, 100mf @ 6750vdc
mounted on a fiberglass board with eq. resistors and bypass caps. $100.00

3) 4-10000A.....two were sold a good by k3lr $250.00. two were hamfest
$25 ea.

4) TWO Eimac chimneys & sockets for 4-1000A or 3-1000A Still checking for
my check stubs on cost, but make reasonable offer?

5) HEAVY DUTY FILAMENT Transformer 7.5VAC center tapped. NIB, must be 20KV
isolation between windings. $100.00

6) Small rotary inductor for input network. (pair of 4-1000A) porcelain and
very high quality $25

7) LOOKS LIKE 6 meter conversion, SB-2000AS commercial AMP. Uses pair of 3-500 tubes. Tubes not included. Have original print. Case good & power supply OK. $250.00 plus shipping

8) TWO Dentron DRT-2000 PLATE TRANSFORMERS with filter caps. $150.00

Send reply or call (419) 589-6196

Thanks

Dennis, w8nw

3)

3921. AOR MMT TDF-370 filter - opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 20:36:59 UTC
From: zaax@aol.com
Message-ID: <20010622163659.10139.00000970@ng-md1.aol.com>
Source record: 58268

I was wondering if anyone out there owns the new TDF-370 filter from AOR?
If so what do you think of the "derived stereo" function. This feature should
be a great help with weak signals.

Thank
Zack Schindler
N8FNR

3922. Re: QRZ is down, whata another good one

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 20:49:22 UTC
From: Brian Hemmis <K3USC@worldnet.att.net>
Message-ID: <mbOY6.4864$3d3.389510@bgtnsc05-news.ops.worldnet.att.net>
Source record: 58270
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

not working here either Murray

<DrPepper@iwvisp.com> wrote in message
news:3b339a14.18961816@news.iwvisp.com...
> That's funny, , , I have been gettiong it with no problems AAMOF, I'm
> connected there now. If I were you I would check with your server.
>
> On Fri, 22 Jun 2001 14:10:13 -0700, Murray Neece <RadioRanch@qth.com>
> wrote:
>
> >This is a multi-part message in MIME format.
> >--------------744F3282F9F70EE93FFA7461
> >Content-Type: text/plain; charset=us-ascii
> >Content-Transfer-Encoding: 7bit
> >
> >What is another good callsign data base on the new please...I cant get
> >QRZ to come for the last two days, maybe he needed to sell it worse
> >than he acted like!! 73 murray
> >
> >--------------744F3282F9F70EE93FFA7461
> >Content-Type: text/x-vcard; charset=us-ascii;
> > name="RadioRanch.vcf"
> >Content-Transfer-Encoding: 7bit
> >Content-Description: Card for Murray Neece
> >Content-Disposition: attachment;
> > filename="RadioRanch.vcf"
> >
> >begin:vcard
> >n:Neece;Murray
> >x-mozilla-html:TRUE
> >url:http://www.qth.com/k5mdm
> >org:Smokin J's RadioRanch;Radio
> >version:2.1
> >email;internet:RadioRanch@qth.com
> >title:Owner
> >adr;quoted-printable:;;2636 Kermit Hwy.=0D=0A;Odessa;Texas;79763;USA
> >note;quoted-printable:=0D=0A"It's a damned poor mind that can only think
of one way to=0D=0Aspell a word."=0D=0A
Andrew Jackson
> >x-mozilla-cpt:;21552
> >fn:(web page) www.qth.com/k5mdm
> >end:vcard
> >

> >--------------744F3282F9F70EE93FFA7461--
> >
>

3923. Re: QRZ is down, whata another good one

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 20:52:32 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <Pine.LNX.4.10.10106222051080.28543-100000@exp.bde-arc.ampr.org>
Source record: 58269
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

The page was reachable for me at 20:55 UTC.

The page also indicates that there was a service outage caused by a third party.

On Fri, 22 Jun 2001, Brian Hemmis wrote:
> not working here either Murray
>
> <DrPepper@iwvisp.com> wrote in message
> news:3b339a14.18961816@news.iwvisp.com...
> > That's funny, , , I have been gettiong it with no problems AAMOF, I'm
> > connected there now. If I were you I would check with your server.
> >
> > On Fri, 22 Jun 2001 14:10:13 -0700, Murray Neece <RadioRanch@qth.com>
> > wrote:
> >
> > >This is a multi-part message in MIME format.
> > >--------------744F3282F9F70EE93FFA7461
> > >Content-Type: text/plain; charset=us-ascii
> > >Content-Transfer-Encoding: 7bit
> > >
> > >What is another good callsign data base on the new please...I cant get
> > >QRZ to come for the last two days, maybe he needed to sell it worse
> > >than he acted like!! 73 murray
> > >
> > >--------------744F3282F9F70EE93FFA7461
> > >Content-Type: text/x-vcard; charset=us-ascii;
> > > name="RadioRanch.vcf"
> > >Content-Transfer-Encoding: 7bit
> > >Content-Description: Card for Murray Neece
> > >Content-Disposition: attachment;
> > > filename="RadioRanch.vcf"
> > >
> > >begin:vcard
> > >n:Neece;Murray
> > >x-mozilla-html:TRUE
> > >url:http://www.qth.com/k5mdm
> > >org:Smokin J's RadioRanch;Radio
> > >version:2.1
> > >email;internet:RadioRanch@qth.com
> > >title:Owner
> > >adr;quoted-printable:;;2636 Kermit Hwy.=0D=0A;Odessa;Texas;79763;USA
> > >note;quoted-printable:=0D=0A"It's a damned poor mind that can only think
> of one way to=0D=0Aspell a word."=0D=0A
> Andrew Jackson

> > >x-mozilla-cpt:;21552
> > >fn:(web page) www.qth.com/k5mdm
> > >end:vcard
> > >
> > >--------------744F3282F9F70EE93FFA7461--

3924. QRZ is down, whata another good one

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 21:10:13 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3B33B435.C38C18A5@qth.com>
Source record: 58262
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

What is another good callsign data base on the new please...I cant get QRZ to come for the last two days, maybe he needed to sell it worse than he acted like!! 73 murray

[One or more binary attachments are retained only in the source text.]

3925. looks interesting...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 21:33:37 UTC
From: mf <mavericktcf@bellsouth.net>
Message-ID: <3B33B9B1.96BEB930@bellsouth.net>
Source record: 58271
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.swap

this is interesting....
http://www.2wayradioauction.com/index.html

3926. Re: QRZ is down, whata another good one

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 21:39:39 UTC
From: Lewis Stephens <km5bh@swbell.net>
Message-ID: <tWOY6.38$O31.52944@nnrp3.sbc.net>
Source record: 58272
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Try the following;

http://www.arrl.org/fcc/fcclook.php3
http://www.buck.com/cgi-bin/do_hamcall
http://www.callletters.com/index2.htm
http://ifsclinux.ifsc.ualr.edu/callsign.html
http://www.ualr.edu/~hamradio/
http://www.wm7d.net/
http://www.qsl.net/n7ln/callbook.html

Hope these help.

Lewis Stephens
KM5BH

"Murray Neece" <RadioRanch@qth.com> wrote in message
news:3B33B435.C38C18A5@qth.com...
> What is another good callsign data base on the new please...I cant get
> QRZ to come for the last two days, maybe he needed to sell it worse
> than he acted like!! 73 murray
>

3927. Re: looks interesting...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 21:51:07 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <MPG.159d5d6a530e119598974a@news>
Source record: 58273
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.swap

In article <3B33B9B1.96BEB930@bellsouth.net>, mavericktcf@bellsouth.net
says...
> this is interesting....
> http://www.2wayradioauction.com/index.html

No it doesn't, IMHO it stinks. Why ANOTHER auction site?

3928. FA: Eimac 8938 (3cx1500/c7) LAST DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 22:07:57 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <3B33C1BD.8202F6F6@alltel.net>
Source record: 58274

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247319838
--
73
Bob Dodson WB5APD My Web Page
Dahlonega Ga. EM84AK http://www.homestead.com/wb5apd
E-Mail mailto:wb5apd@arrl.net FAX Number 775-514-2688
==========
I MONITOR 144.200
144mhz [2m] Station 432mhz [70cm] Station
8877/1.5kw 2x17 No EL @90' 4cx1600u/1.5kw 1X38 No EL @85'
MGF1302 0.8nf ERP=87,990 watts MGF1302 0.9nf ERP=95,741 watts
[EME-HSCW-SSB-CW] [EME-HSCW-SSB-CW]
==========

3929. Re: Does the TS570S have a battery?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 22:23:55 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <%zPY6.1977$6y6.202146@dfiatx1-snr1.gtei.net>
Source record: 58275

Page 65 of your owners manual describes troubleshooting battery failure... YES, there IS a battery,
and if memory serves, it is located somewhere on the vertical board behind the front panel - I also
seem to recall there are some cautions to be observed when changing that battery...

--
Gary - KJ6Q
****
Two things we'll never see:
1. Perpetual motion...
2. A liberal Democrat complaining
about "Too much government"

"Neil" <nrollins@comporium.net> wrote in message news:9gu86b$e8rs$1@news3.infoave.net...
> My TS-570S is doing the exact same thing! Can any one tell me how to locate
> the battery?
>
> Thanks,
> Neil Rollins
> KQ4GI
>
> "Jeff Campbell" <jcampbell@ins-msi.com> wrote in message
> news:3B3102C8.963F7F9@ins-msi.com...
> > My TS850S has a problem at power turn-on. All of the display elements
> > are very weakly glowing and none of the controls function. If I hold the
> > A=B key when I push the POWER switch the radio comes right up,
> > initialized of course. If I don't press the A=B key the radio does not
> > start up.
> >
> > In thinking about this behavior it occurred to me the radio's control
> > program probably is checking the integrity of the non-volatile data it
> > must store across 'boots' with a checksum or CRC. If the data integrity
> > test fails the firmware must not allow the radio to complete it's boot
> > process.
> >
> > Where would the non-volatile data be stored across power cycles? In
> > battery backed CMOS RAM, of course! 8-)
> >
> > So my question. Does it have a battery and if so where is it located?
> >
> > Or is the non-volatile data stored in a serial EEROM?
> >
> > Regards,
> >

> > Jeff Campbell
> > n8wxs@arrl.net
>
>

3930. Re: ICOM 76 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-22 22:25:34 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <yBPY6.1978$6y6.203240@dfiatx1-snr1.gtei.net>
Source record: 58276

HEHHEHHEH - bought mine at Dayton from AES for $739 delivered to my door!

--
Gary - KJ6Q
****
Two things we'll never see:
1. Perpetual motion...
2. A liberal Democrat complaining
about "Too much government"

"Ken Bessler" <kg0wx@yahoo.com> wrote in message news:3B32A7A9.50E5@yahoo.com...
> Cornelius Washington wrote:
> >
> > Most of the ads for this radio have rebates that will expire June
> > 30,2001. Do you know what "incentives" ICOM will have beginning in
> > July, and should I wait a few days before buying?
> >
> > Also, where are the best prices. The best I found was Texas Towers -- > $904.
>
>
> Try this, OM - KJI has them for $869
>
> P.S. KJI's web page is at: http://members.aol.com/k2kji/
> --
>
> /`\\\
> (@ @)
> *--------ooO---(_)---Ooo--------*
> ï¿½Ken Bessler, Ham Callsign KGï¿½WXï¿½
> ï¿½ Design Services Company ï¿½
> ï¿½ http://kg0wx.users.50megs.com ï¿½
> ï¿½ Smoke free since 9/30/96! ï¿½
> ï¿½ ICQ# 63379650ï¿½ ï¿½
> *------------------------------*

3931. Re: looks interesting...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 00:38:46 UTC
From: rhawk@megabits.net
Message-ID: <3b33e4f6.2935317@news.megabits.net>
Source record: 58277
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.swap

NO. THIS IS SPAM.

On Fri, 22 Jun 2001 17:33:37 -0400, mf <mavericktcf@bellsouth.net>
wrote:

>this is interesting....
>http://www.2wayradioauction.com/index.html
>
>

3932. Re: looks interesting...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 01:31:16 UTC
From: Worez_Magic <worez_magic@hotmail.com>
Message-ID: <EjSY6.2393$Un6.297127@newsread1.prod.itd.earthlink.net>
Source record: 58278
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.swap

I liked it... Even bookmarked it. Seems that some of the things that are taboo on ebay are OK on this site, at least out of band mods and 800 mhz scanners... Ebay needs some competition.

SPAM is in the eye of the beholder...

<rhawk@megabits.net> wrote in message
news:3b33e4f6.2935317@news.megabits.net...
>
> NO. THIS IS SPAM.
>
> On Fri, 22 Jun 2001 17:33:37 -0400, mf <mavericktcf@bellsouth.net>
> wrote:
>
> >this is interesting....
> >http://www.2wayradioauction.com/index.html
> >
> >
>
>

3933. Radio Shack HTX-242 Audio Feedback Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 01:41:33 UTC
From: "Dave B." <kc3cl@crosslink.net>
Message-ID: <3b33f3df$0$26293@dingus.crosslink.net>
Source record: 58279
Cross-posted to: alt.ham-radio,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Anyone experience audio feedback on the Radio Shack 2M mobiles? I have 3 of them installed in different vehicles and all experience audio feedback at high volume, usually after the radio warms up from transmitting.

Looking for ideas on how to solve the problem.

Dave
KC3CL
kc3cl@crosslink.net

3934. Re: icom 735 question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 02:03:17 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <LfgzOzXwvRKVxk4sjw3UYtSfa3TX@4ax.com>
Source record: 58280

epaetz41@hotmail.com (Eric) wrote:

>
>Second question involves receiving AM commercial radio below 1800 khz.
>I have only been using the unit as a SW receiver and playing around
>with long wire antennas (10 to 30 feet strung out my window) until I
>get a new vertical. While I can receive SW stations as expected, I can
>barely pick up AM Radio below 1700 khz. Is this a function of the
>antenna, the receiver or what? Is seems like something is wrong when
>my clock radio can pick up AM stations every 100 khz but the 735
>cannot pick up anything.

Just a thought: is your AGC on? If it is off, that may play havoc with your
ability to pick up local broadcast stations.

Bob
k5qwg
>
>Thanks in advance.

3935. FA: Midland 2-meter MOBILE RADIO@$31, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 02:49:11 UTC
From: rlucch2098@aol.com
Message-ID: <20010622224911.03606.00000600@ng-cf1.aol.com>
Source record: 58281

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247691134

3936. fa: drake wh-7 wattmeter, very cheap w/a few days left

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 02:50:53 UTC
From: rlucch2098@aol.com
Message-ID: <20010622225053.03606.00000603@ng-cf1.aol.com>
Source record: 58282

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247696273

3937. Ebay>> HEATHKIT SB-630 STATION CONSOLE Way Cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 02:52:40 UTC
From: rlucch2098@aol.com
Message-ID: <20010622225240.03606.00000606@ng-cf1.aol.com>
Source record: 58283

Ends sunday nite, only at $35>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247701378

3938. FA>RARE, COLLECTABLE DEWALD CB RADIO, Tubes-Exc

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 02:54:50 UTC
From: rlucch2098@aol.com
Message-ID: <20010622225450.03606.00000610@ng-cf1.aol.com>
Source record: 58284

Only at $25, dont miss this one>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247712959

3939. Re: Radio Shack HTX-242 Audio Feedback Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 03:58:24 UTC
From: Charles Johnston <charles@ab7sl.com>
Message-ID: <3b3413eb@news.bnb-lp.com>
Source record: 58285
Cross-posted to: alt.ham-radio,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello Dave,
My wife and I use a pair of HTX-212's (one base and one mobile) for the past 6+ years with no feedback trouble at all. I am sorry that info doesn't really help you much......the mobile one is has it's power lines run directly to the battery. We took no special precautions for grounding per say. It is fed to a Comet B-10M on a Larsen mag mount.

The HTX-212 run as a base has a heavy ground cable tied to a heavy copper bus bar across the back of the operating desk which all gear is tied to. it is in common with the AC service ground as well as a nearby outside ground rod. The equipment I used for the grounding is from J Martin Grounding Systems (in QST)

That is how we are operating here with no trouble......have you examined your grounding situation and power hookups? I hope maybe something here has nudged you towards a resolution....good luck....

--

73 / DX

Charles Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
http://www.ab7sl.com

3940. FS: Kenwood TS-430 $350 OBO

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 05:11:40 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-064D3F.22114022062001@eskinews.eskimo.com>
Source record: 58286
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I am selling a Kenwood TS-430 that is part of an estate I receintly acquired. I was primarily interested in other equipment but, it was an "all or nothing" type of deal.

The rig was checked out by another ham (as well as myself) and works fine. Cosmetically the radio is in fair to good condition. It has a standard SSB filter.

It doesn't have a power cord or a mic (apparently it didn't come with a mic originally) however, I just discovered that several auto manufacturers use the exact same power connector in their wiring harnesses. While I haven't gone down to the Chevrolet dealership to get the part number, I just located one for my Kenwood TS-440SAT and made a second wiring harness for that.

I am asking $350 plus shipping which appears to be a fair price for the condition, however I would like to sell this radio so I will consider reasonable offers. I have two pictures.

http://www.eskimo.com/~ghopper/ts430f.jpg
http://www.eskimo.com/~ghopper/ts-430b.jpg

Email with questions: ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3941. FS: Mirage D15N 440Mhz amp $85

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 05:22:04 UTC
From: Grant Hopper <ghopper@eskimo.com>
Message-ID: <ghopper-5BA330.22220422062001@eskinews.eskimo.com>
Source record: 58287
Cross-posted to:
rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Another shack cleaning special!

I have a mirage D15 440 Mhz amp that I'm not using. It is in good
condition. It puts out over 20 watts with 2 watts in.

Here is a picture:

http://www.eskimo.com/~ghopper/mirage440.jpg

New, a D15N is over $160.00 I'd like $85.00 plus shipping.

questions? email ghopper@eskimo.com

--
G.F. Hopper
KB7WSD
ghopper@eskimo.com Worry is a waste of creativity.

3942. Re: Question: CW Filters for Kenwood TS-430S

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 06:00:28 UTC
From: test <swish@123.net>
Message-ID: <xeWY6.16107$ps6.122028@news03.micron.net>
Source record: 58208
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.ham-radio,alt.ham-radio,alt.ham-radio.morse

I use a 430 with the NARROW 270 cycle filter and love it. You dial in your signal, then click on the narrow filter and fine tune it to bring it into focus. Unless someone is right on top of your guy, you can't hear anyone else.

73
K7SU
South Central Idaho

--

Andrew Roos <andrew@exinet.co.za> wrote in message
news:3B305BA5.66459AB6@exinet.co.za...
> Hi All
>
> I recently obtained my amateur license and am about to take the 12 wpm
> morse test. I have obtained a Kenwood TS-430S HF rig and want to install
> one of the optional CW filters to reduce noise and interferance. There
> are two different filters available: the YK-88C 500 Hz filter and the
> YK-88CN 270 Hz filter. I would appreciate any comments which could help
> me to decide which of these I should buy.
>
> For those who do not know the TS-430S, it has a wide/narrow filter
> selector. In CW mode, the "wide" seeting will always select the 2400 Hz
> SSB filter, while the "narrow" mode will select the optional CW filter,
> either 500 or 270 Hz. This means one can tune up in "wide" mode and then
> select "narrow" once on frequency.
>
> Also NB that I live in South Africa, where the bands are probably not as
> crowded as in Europe or the USA.
>
> I would appreciate any comments, particularly those from hams who use a
> TS-430S for CW.
>
> Best Regards
> Andrew ZR1IR
>
>
>

3943. Re: Question: CW Filters for Kenwood TS-430S

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 06:02:13 UTC
From: test <swish@123.net>
Message-ID: <9gWY6.16108$ps6.122111@news03.micron.net>
Source record: 58209
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.ham-radio,alt.ham-radio,alt.ham-radio.morse

I use a 430S for CW with the NARROW 270 Filter. I wouldn't have it any other way. Unless someone is right on top of the guy you are talking to, you can't hear anyone else!

K7SU
Idaho

3944. Re: Question: CW Filters for Kenwood TS-430S

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 06:05:05 UTC
From: test <swish@123.net>
Message-ID: <RiWY6.16109$ps6.122279@news03.micron.net>
Source record: 58210

I have a 430S with the NARROW 270 filter. I love it. Tune in your guy the click in the filter and fine tune. Unless someone is right on him, you can't hear anyone else. 500 cycle filter is too wide for me!

73
K7SU
Idaho

3945. ROBOT 70/80 SSTV SYSTEM

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 09:00:57 UTC
From: gcampana@telemar.it
Message-ID: <000901c0fbc2$8da80580$a21c7a3e@aaa>
Source record: 58288

Hi
I am looking for copy of manual and schematics for
ROBOT 70/80 SSTV SYSTEM.

I have this SSTV system and need some repair.
Many thanks anyone can help me.

73 de IK3VIG
Beppe

--
Posted from mail4.galactica.it [212.41.208.21]
via Mailgate.ORG Server - http://www.Mailgate.ORG

3946. Re: Fusing a mobile rig Q

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 13:07:18 UTC
From: Bill Turner W7TI <w7ti@jps.net>
Message-ID: <6h49jtsqneegdvbf6trs1p91ilr54g1nmp@4ax.com>
Source record: 58290

On 22 Jun 2001 13:10:00 -0700,
Znospam+noZs_0106@hpb13799Z.Zboi.hpZ.com.invalid (Sylvan Butler)
wrote:

>A crimped connection is a lazy substitute for craftsmanship. It
>might be good enough, but the best crimp is never as gas-tight and
>corrosion resistant as a good solder connection.

Solder vs crimp is like religion to some folks, apparently.

Let me point out one last fact and then everyone can go worship
at their own altar: Solder is among the weakest metals known,
and among the most readily susceptible to metal fatigue. The
only reason it is used is convenience, not ruggedness. If there
were some soldering material available with the strength of
copper, solder as we know it would disappear in a heartbeat.

Solder has its place of course, but ruggedness is not one of its
virtues. Where vibration and/or mechanical stress are present,
solder is prone to fail, period.

Bill, W7TI

3947. FS: Kenwood TS570S

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 13:23:58 UTC
From: Ernie <ernest.pollard@snet.net>
Message-ID: <GI0Z6.5$xd.6773@typhoon.snet.net>
Source record: 58291

Kenwood TS570S with 500 hz cw filter, mic and Astron SS25 power supply for sale. Have manuals and boxes. Asking $900

email ernest.pollard@snet.net

WA1IWD

3948. Drake TR4c drift

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 14:18:53 UTC
From: Jim Leder <jleder@cinci.rr.com>
Message-ID: <9t89jtk1ch7g3sies26546jrqklobt2p6d@4ax.com>
Source record: 58292

I recently bought a TR4c/RV4/AC4. The units are in really good shape
but I noticed a warm up drift on the TR4. It's not much, about 1khz.
down frequency in about 30 minutes. After that it's rock solid. Short
of the VFO, anyone have any other ideas that may help this unit?
Thanks.

****
Jim Leder
IBM retiree since 1996
Amateur radio operator K8CXM since 1961
PC bigot since 1981
Pictures of nice fish and nice QSL's
WEB Page: http://home.cinci.rr.com/jleder/
****

3949. Re: FT-920 being phased out?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 14:27:01 UTC
From: ns1r@aol.com
Message-ID: <20010623102701.03124.00000613@ng-xa1.aol.com>
Source record: 58293

A "off shore Dealer" who I won't say told me the Ft-840 Ft-920 and FT-847 are being dicontinued. You can get a great deal on them is say 6 months as closeouts if you have you eye on them. I have found that the New models have jacked up prices and many bugs in them (Yeasu in particular) . I don't like being a Beta tester and sending the radio back and forth for updates etc. I have found it is better to get a proven radio with all the mods and a MUCH lower price.

3950. Re: QRZ is down, whata another good one

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 14:39:22 UTC
From: renal@localnet.com
Message-ID: <f44d8fdf.0106230639.175bc239@posting.google.com>
Source record: 58294
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Murray Neece <RadioRanch@qth.com> wrote in message news:<3B33B435.C38C18A5@qth.com>...
> What is another good callsign data base on the new please...I cant get
> QRZ to come for the last two days, maybe he needed to sell it worse
> than he acted like!! 73 murray
>
> --
TRY ARRL.org de k2erg

3951. NEED manual and schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 14:40:01 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3B34AAB9.D434E297@optonline.net>
Source record: 58295
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Hi all, I am in need of the manual with tune up procedure and schematic

for a old LAFAYETTE HA-600A shortwave / ham receiver. Even the Sams
photofact
would be great!! Readable copies would be OK also. Of course I would
pay for
the copies and shipping.
Please e-mail me direct at:

mrrusso@optonline.net

THANKS, Mark

3952. FA RCA SSR-13A Receiver, GF-11 Trans. and R-48 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 15:16:37 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <pp2Z6.944$5D5.147141@newsread1.prod.itd.earthlink.net>
Source record: 58296

Please see my auctions for a rare RCA SSR-13A Navy Communications 2-32 MHz Receiver. This receiver is listed as "Very Scarce" by Osterman and is featured in the July 1991 edition of Electric Radio. Also up for auction is a WWII Navy Aircraft AM/CW Transmitter, Model GF-11 and an early 1950's Military 230-250 MHz FM Receiver, Model R-48/TRC-8.
Go to: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247643643

Click on my other auctions.
Thanks for looking, Charlie Hugg, K5MBX

3953. VW Passat - install 2mt rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 15:36:35 UTC
From: zaax@aol.com
Message-ID: <20010623113635.16897.00001101@ng-fo1.aol.com>
Source record: 58297

I have a 2000 Passat and would like to install a Yaesu FT-2500 (50 watts) VHF FM rig in it.
Does anyone know if if VW recommends installing transmitters in this car? I called the customer assistance centre and they had no idea.
Also, anyone have any thoughts on how to mount this rig?
BTW I am planning on pulling the DC right off the battery.

Thanks
Zack
N8NFR

3954. Kenwood TL-922A For Trade or sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 15:42:57 UTC
From: mthomas@delriolive.com
Message-ID: <212cc1b.0106230742.649f7f60@posting.google.com>
Source record: 58198

Looking to trade my NICE TL-922A with 10 meters, also has the soft start mod & the Rick Measures suppressor mod's done to it.
The amp is very clean both inside & out.. NO scratch mark's or ding's on it. Power out is 1200 + on all bands. I have the Kenwood shipping box that it came in & also have the tech and owner's manual to go with it.
I am looking to trade for a Yaesu FT-920, it must be in good shape.
If I sell it the price is $ 975.00 + shipping.
If interested drop me a line thru e-mail.
Thank's 73

3955. Help - FT-101E Pwr

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 16:37:07 UTC
From: Greg Raymond <ka1inx@mindspring.com>
Message-ID: <9h2fmn$gj6$1@slb4.atl.mindspring.net>
Source record: 58199

Please. AC Cord pin-out for this radio. It's a jones plug. Thanks to all 73'
de Greg, KA1INX

3956. Kenwood TH-F6A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 16:39:39 UTC
From: davearea51@aol.com
Message-ID: <20010623123939.04051.00000662@ng-mf1.aol.com>
Source record: 58200

It's on the back of the latest QST, but not online info or even on Kenwood's site! Does anyone have any other information in addition to what is presented on the back cover of the July QST? It looks like a nice radio, INCLUDING the Li-Ion battery, but no information????? HHuuuuMMMmmmm?

3957. Re: Drake TR4c drift

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 17:05:22 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3B34CC52.44624DA@dialpoint.net>
Source record: 58201

Ror the old tube rigs that is not any drift at all.. YOu would have to do a rebuild of all the frequency control circuits in solid state to do beter.

Jim Leder wrote:
>
> I recently bought a TR4c/RV4/AC4. The units are in really good shape
> but I noticed a warm up drift on the TR4. It's not much, about 1khz.
> down frequency in about 30 minutes. After that it's rock solid. Short
> of the VFO, anyone have any other ideas that may help this unit?
> Thanks.
>
> *

3958. FS: Yaesu FT-990 CW Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 18:18:54 UTC
From: John <hydro@fx2.com>
Message-ID: <D15Z6.644$n%1.2893@newsfeed.slurp.net>
Source record: 58202

Hi
I have the XF-109c 500hz CW filter for the Yaesu FT-990.

$65.00 including shipping

Thanks john KI4NR

3959. FS: TCXO unit for FT-990

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 18:19:47 UTC
From: John <hydro@fx2.com>
Message-ID: <o25Z6.646$n%1.3398@newsfeed.slurp.net>
Source record: 58203

Hi
I have a brand new in the box never used, TCXO-2 unit for the FT-990
Yaesu ....

$75.00 Dollars including shipping

thanks john KI4NR

3960. FS: TCXO-2 unit for FT-990

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 18:22:19 UTC
From: John <hydro@fx2.com>
Message-ID: <M45Z6.648$n%1.3423@newsfeed.slurp.net>
Source record: 58204

Hi
I have a brand new in the box never used, TCXO-2 unit for the FT-990
Yaesu ....

$75.00 Dollars including shipping

thanks john KI4NR

3961. FS: Yaesu (Collins) SSB Hi Fi 2.75khz Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 18:24:18 UTC
From: John <hydro@fx2.com>
Message-ID: <G65Z6.650$n%1.3400@newsfeed.slurp.net>
Source record: 58205

Hi
I have a brand new Yaesu Collins 2.75khz wide (455IF) filter. This is
the same filter thats in the 1000MP, also works in the ft-900 , ft-890,
ft847, & kenwood & Icom's . The Yaesu model number is YF -115S-01.....
this wide Collins SSB filter will also work on any brand of radio with a 455
IF , properly setup this filter will give your rig that nice hi fi audio
thats becoming popular..... Email me if you need more info

$90.00 including shipping

Thanks john KI4NR

3962. WTB: Mint BC-348Q

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 18:53:39 UTC
From: MICHAEL NEIDICH <neidich@worldnet.att.net>
Message-ID: <TA5Z6.6403$3d3.511618@bgtnsc05-news.ops.worldnet.att.net>
Source record: 58206

Contact me with info.
Mike
Santa Clara, CA

3963. Re: Drake TR4c drift

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 19:30:11 UTC
From: Jim Leder <jleder@cinci.rr.com>
Message-ID: <7cr9jtcvt6u3ua4mqhn1el0mk0ho42d1qe@4ax.com>
Source record: 58207

You are probably right. The newer solid state stuff has me spoiled I guess. I've had R4/T4, TR4, TR3 25 or so years ago but don't remember them drifting. Guess it's just relative to what I have to compare them to today. Thanks. Probably best to just let well enough alone.

****
Jim Leder
IBM retiree since 1996
Amateur radio operator K8CXM since 1961
PC bigot since 1981
Pictures of nice fish and nice QSL's
WEB Page: http://home.cinci.rr.com/jleder/
****

3964. Icom 706 2m Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 20:26:26 UTC
From: BMI <danandalison@bmi.net>
Message-ID: <3b351003$1@news>
Source record: 58215

Hello,

I seem to recall some postings from awhile back that the IC-706 had problems with the 2m side of the radio being damaged if the 2m antenna was connected when transmitting on HF. Does anyone remember this? If so, has Icom solved the problem with the IC-706 MKIIG?

Thanks for your help,

Dan
NX9C

3965. FS: Yaesu FT-847 w/ Inrad 2.1kHz SSB filter...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 20:47:29 UTC
From: w1wow@aol.com
Message-ID: <20010623164729.02275.00000114@ng-cp1.aol.com>
Source record: 58211

Hello,

I have a perfect Yaesu FT-847 w/ Inrad 2.1kHz SSB filter for sale. Its been my "baby" and is like out of the box. It comes with a perfect box & manual, ect.

Wonderful rig, hate to let it go...

Please e-mail me for pictures at:

W1WOW@aol.com

$1225.00 Shipped Cont. US

Jason S. Hulet/W1WOW
Traverse City, MI

3966. FS: Yaesu FT-767GX

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 21:04:31 UTC
From: John <hydro@fx2.com>
Message-ID: <Ns7Z6.706$n%1.4344@newsfeed.slurp.net>
Source record: 58212

Hi
Have for sale a 767gx in super nice shape. includes CW filter , TCXO ,
Hand mic. Also have the original box, manuals. in perfect working order.
Bought new rig, Make me a reasonable offer....

Thanks john KI4NR

3967. Re: Fusing a mobile rig Q

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 21:26:33 UTC
From: Edward A Slimak <sparksw4eas@mindspring.com>
Message-ID: <3B350989.50D4@mindspring.com>
Source record: 58213

Gheeezzz. Guess a OLD Signal Corp person needs to get in here. I tought at TSESS in the 50's. Solder was NEVER ment to be a mechanecal connection! The connection was to be "twisted, turned, and a GOOD mechanical connection made "BEFORE" soldering! My 2 cents worth..ALL the WW2 "Soldered stuff" I have has NOT failed 73 Sparks W4EAS

3968. FA: Motorlola Saber 3 VHF With SecureNet

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 21:34:07 UTC
From: ravenfalls@aol.com
Message-ID: <20010623173407.03567.00000789@ng-cf1.aol.com>
Source record: 58214

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=124
9291009

Please reply with any questions directly.

Thx,

Joe

3969. WTB: UT-36/UT-102

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 22:28:10 UTC
From: jim <kg4enu@carolina.rr.com>
Message-ID: <3u5ajt0593q7inlbttfi94n0pt0r447osg@4ax.com>
Source record: 58216

anybody got a used UT-102 and a UT-36 laying around, that they would
like to sell?
email me if so.

Thanks

Jim-kg4enu

3970. FA: Exceptionally rare RACAL speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 22:49:42 UTC
From: Mark <mark@armscroft.demon.co.uk>
Message-ID: <3B351D06.1000806@armscroft.demon.co.uk>
Source record: 58217

Last day for this one folks..... Check it out at

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247622581

Someone is going to very happy to have this one hanging on their shack wall.
Make sure it's you!

GL!

Mark

3971. Re: Drake TR4c drift

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 22:50:19 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3B351D2B.3ADC40AB@dialpoint.net>
Source record: 58220

The old tube stuff did seem to have a warmup drift of about a kc or two. After that they were stable (not counting the Swans that never did stop drifting). I had an old SB101 and it would drift a kc or so tuil it warmed up for about 30 min to an hour. After that it would stay on frequency very well. Could copy the full ARRL RTTY bulliten and not touch the dial. That requires a very stable receiver as about 30 to 50 HZ would put you out of the filters on the demodulator I was using.

Jim Leder wrote:
>
> You are probably right. The newer solid state stuff has me spoiled I
> guess. I've had R4/T4, TR4, TR3 25 or so years ago but don't remember
> them drifting. Guess it's just relative to what I have to compare them
> to today. Thanks. Probably best to just let well enough alone.
>
>

3972. Re: Icom 706 2m Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 22:51:35 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3B351D77.29D47022@dialpoint.net>
Source record: 58221

Wasn't this when the two antennas were very clost together ?

BMI wrote:
>
> Hello,
>
> I seem to recall some postings from awhile back that the IC-706 had problems
> with the 2m side of the radio being damaged if the 2m antenna was connected
> when transmitting on HF. Does anyone remember this? If so, has Icom solved
> the problem with the IC-706 MKIIG?
>
> Thanks for your help,
>
> Dan
> NX9C

3973. FA: Racal RA1772 and RA1792 - last few hours

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 23:06:24 UTC
From: Mark <mark@armscroft.demon.co.uk>
Message-ID: <3B3520F0.8060708@armscroft.demon.co.uk>
Source record: 58218

Last few hours for these excellent (and rare) HF receivers.

Racal RA1792. Check it out at;

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247599469

Racal RA1772. View it at;

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247502855

Make sure you don't miss out! Good luck if you decide to bid.

73 de Mark

3974. Re: Icom 706 2m Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-23 23:12:59 UTC
From: Keith Vanderlinden <kvanderlinden@neb.rr.com>
Message-ID: <%n9Z6.46809$R7.8294687@typhoon.kc.rr.com>
Source record: 58219

That has never been a problem with my IIG.

Van,
K&#65533;KAV

"BMI" <danandalison@bmi.net> wrote in message news:3b351003$1@news...
> Hello,
>
> I seem to recall some postings from awhile back that the IC-706 had
problems
> with the 2m side of the radio being damaged if the 2m antenna was
connected
> when transmitting on HF. Does anyone remember this? If so, has Icom
solved
> the problem with the IC-706 MKIIG?
>
> Thanks for your help,
>
> Dan
> NX9C
>
>

3975. Re: Radio Shack HTX-242 Audio Feedback Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-24 01:09:03 UTC
From: Michelle Bronisz <broniszm@earthlink.net>
Message-ID: <P4bZ6.1741$Bp1.212134@newsread2.prod.itd.earthlink.net>
Source record: 58222
Cross-posted to: alt.ham-radio,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

The only way I would think that you would get feed back is if there is another radio on the same frequency nearby. The speaker should not produce any sound while transmitting so you should not get feedback. Let me know how you fix this. I'm curious of how this is happening.

Jon
kg4mrv
"Charles Johnston" <charles@ab7sl.com> wrote in message
news:3b3413eb@news.bnb-lp.com...
> Hello Dave,
> My wife and I use a pair of HTX-212's (one base and one mobile) for the
> past 6+ years with no feedback trouble at all. I am sorry that info
> doesn't really help you much......the mobile one is has it's power lines
run
> directly to the battery. We took no special precautions for grounding
per
> say. It is fed to a Comet B-10M on a Larsen mag mount.
>
> The HTX-212 run as a base has a heavy ground cable tied to a heavy
copper
> bus bar across the back of the operating desk which all gear is tied to.
it
> is in common with the AC service ground as well as a nearby outside ground
> rod. The equipment I used for the grounding is from J Martin Grounding
> Systems (in QST)
>
> That is how we are operating here with no trouble......have you
examined
> your grounding situation and power hookups? I hope maybe something here
> has nudged you towards a resolution....good luck....
>
> --
>
> 73 / DX
>
> Charles Johnston
> charles@ab7sl.com
>
> AB7SL - Ham Radio Pages
> http://www.ab7sl.com
>
>
>

>
>
>

3976. Re: FT-8500: replace lithium battery

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-24 02:08:37 UTC
From: Tekkie <Tekkie*@netcarrier.com>
Message-ID: <MPG.159f15acb16a51bf9897d8@news.netcarrier.com>
Source record: 58223

In article <B74D91FA.4234%nwtncc@iswt.com>, nwtncc@iswt.com says...
> I'm having memory drop-out problems with my ol' 8500 and I now have a
> replacement lithium battery. Can anybody give me a clue as to how to
> proceed with the operation ??
>
> James C. Hall, MD
> WB4YDL
>
Having to do this as a yearly event since it was new which Yaesu seems to have no concern or responsibility or knowledge to repair. Spell lemon and I will never buy Yaesu again... Here it is.

Read this thru before proceeding. I am working from memory here so don't trust me & I take no responsibility if your radio no longer works...

Do you have your memories noted/backed up?

Do you have a cr2006 with solder tabs? MUST have solder tabs!

If not stop here & get both, then proceed.

It's in the front of the main body of the radio behind the black plastic the control head snaps into. Take out all cover screws 8/cover IIRC. Remove speaker wire connector on appropriate cover. Take the black plastic piece off with 4 screws to the radio chassis & one thru the front (very small screw) & one long one where the mike plugs in. Take note of all connections may have to disconnect some. Battery may have double sided tape to mount it to the black plastic piece; or making tape as insulator. If it's hard to disassemble it means there is a screw still there.

Unsolder & remove & replace battery observing polarity with a sizeable iron. I use a 35 watt.

Reassemble in reverse order, all connections made, battery insulated & correct polarity, screws in snugley, not tight.

That's it. Have fun soldering it to the board. Nice & close there!

Wish you well
--

Tekkie
Remove asterisk to reply; it is an anti-spam measure.

3977. Palomar PTR-130K Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-24 03:52:14 UTC
From: NANCY GIANAKOPOULOS <n.gianakopoulos@worldnet.att.net>
Message-ID: <OtdZ6.7218$3d3.567591@bgtnsc05-news.ops.worldnet.att.net>
Source record: 58224

Is anybody out there familiar with this unit? I've got one of them, and I think that it has a problem with the display decoder. The unit tunes from 100KHz to 30MHz, with AM, FM, SSB, and CW modes. The problem is that there is a +40KHz tuning error. I know that it is not the reference oscillator, because the error is constant across the entire tuning range. If it was the reference, the error would increase at the upper end. If I could find a source where I could purchase service information, that would help. The rep that my friend spoke to at Palomar doesn't even remember them making such a unit. I only saw an ad once for this unit, and it was in an early 80s 73 Magazine. It is an upconversion design, with a 40.04MHz 1st I.F. and a 455KHz 2nd I.F. using Collins mechanical filters for upper and lower sideband. Murata CFWS series ceramic filters are used for AM and FM, while a crystal filter is used for CW.
Thanks in advance for anybody that can help.

Pete Gianakopoulos KE9OA
Chicago, Il.

3978. FT 50 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-24 04:44:21 UTC
From: theplanters95@aol.comnospam
Message-ID: <20010624004421.02355.00000207@ng-cp1.aol.com>
Source record: 58225

I am on a summer trip and forgot my manual. Can somebody email me a scanned version or maybe a cheat sheet? Or can you answer the following questions?

1. How do you store frequencies in memory?
2. How do you scan memory channels?
3. How do you do a band scan (ie give an upper and lower range to scan through)?

Thank you
Randy ka4nma

3979. Yaesu VX-5 or ICOM IC-T81A?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-24 05:11:07 UTC
From: Martin <marting007@earthlink.net>
Message-ID: <LDeZ6.2063$Bp1.258651@newsread2.prod.itd.earthlink.net>
Source record: 58226

Which would you recommend?

--
Martin
AMA: 240487
IMAA: 20866
HAM: KD4OAE

3980. Re: VW Passat - install 2mt rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-24 13:39:09 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <m+w1O7G1N91=aeHAhKAHwy7ReJoj@4ax.com>
Source record: 58227

zaax@aol.com (ZaaX) wrote:

>I have a 2000 Passat and would like to install a Yaesu FT-2500 (50 watts) VHF
>FM rig in it.
>Does anyone know if if VW recommends installing transmitters in this car? I
>called the customer assistance centre and they had no idea.
>Also, anyone have any thoughts on how to mount this rig?
>BTW I am planning on pulling the DC right off the battery.
>
>Thanks
>Zack
>N8NFR

Best thing you can do is just rig it up temporarilly and see what happens. It'll probably work fine, and you can then install it in a more permanent fashion. (A 2-meter rig works fine in a Rabbit.)

Bob
k5qwg

3981. Re: What's a frequency counter??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-24 13:44:28 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3B35EEBC.3F293999@dialpoint.net>
Source record: 58230

I don't know of any device that will do that that is practical for most
people. I think some scanners have had the ability to count the number
of times one frequency has been used.

The frequency counter is usually a piece of test equipment that measuers
the frequency of a transmitter. You usually have to be within a few
feet of the transmitter to do this.

Bill wrote:
>
> I am looking for a machine that will count the most active frequencies in
> a given band (such as police or HAM), log them by activity and let me know
> what they are.
>
> If that's a frequency counter, how can I get one?? What type of
> companies/websites sell those??
>
> Bill

3982. Re: Yaesu VX-5 or ICOM IC-T81A?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-24 13:49:26 UTC
From: Bill <st6_guy@yahoo.com>
Message-ID: <3b35f1b3@news.ismi.net>
Source record: 58228

I really enjoy my VX-5, although I have never used the 6M portion

Bill

Martin wrote in message ...
>Which would you recommend?
>
>--
>Martin
>AMA: 240487
>IMAA: 20866
>HAM: KD4OAE
>
>

3983. What's a frequency counter??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-24 13:51:08 UTC
From: Bill <st6_guy@yahoo.com>
Message-ID: <3b35f218$1@news.ismi.net>
Source record: 58229

I am looking for a machine that will count the most active frequencies in a given band (such as police or HAM), log them by activity and let me know what they are.

If that's a frequency counter, how can I get one?? What type of companies/websites sell those??

Bill

3984. Re: What's a frequency counter??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-24 15:57:07 UTC
From: DrPepper@iwvisp.com
Message-ID: <3b360d6c.4702827@news.iwvisp.com>
Source record: 58231

What you need is a computer controlled scanner, such as a PRO-2006
with the Optoelectronics board installed. I have done just that and it
works great.

==========

On Sun, 24 Jun 2001 09:51:08 -0400, "Bill" <st6_guy@yahoo.com> wrote:

>I am looking for a machine that will count the most active frequencies in
>a given band (such as police or HAM), log them by activity and let me know
>what they are.
>
>If that's a frequency counter, how can I get one?? What type of
>companies/websites sell those??
>
>Bill
>
>
>

3985. Re: Fusing a mobile rig Q

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-24 16:02:53 UTC
From: DrPepper@iwvisp.com
Message-ID: <3b360ecc.5054745@news.iwvisp.com>
Source record: 58232

As the author of the Navy's High reliability soldering requirements, I can say trhat you are absolutely correct. You MUST have a mechanical connection, and never rely on the solder.

On Sat, 23 Jun 2001 17:26:33 -0400, Edward A Slimak <sparksw4eas@mindspring.com> wrote:

>Gheeezzz. Guess a OLD Signal Corp person needs to get in here. I
>tought at TSESS in the 50's. Solder was NEVER ment to be a mechanecal
>connection! The connection was to be "twisted, turned, and a GOOD
>mechanical connection made "BEFORE" soldering! My 2 cents worth..ALL
>the WW2 "Soldered stuff" I have has NOT failed 73 Sparks W4EAS

3986. Re: What's a frequency counter??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-24 16:04:09 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <ZboZ6.19706$2w.3658409@news02.optonline.net>
Source record: 58233

Hi Bill,

Umm, errr. That's not what is commonly described as a frequency counter. Generally a frequency counter is a gizmo that reads the frequency of your transmitter or of a signal generator.

The main issue here is sensitivity. There are a variety of tuning aids that will pick up *strong* signals and log them. They are pretty useful if you are at an event like a race and want to figure out what frequencies are in use by the locals. Generally they do not do very well on a bunch of low level signals. That makes them a fairly specialized item.

For low level stuff you probably would do best with a radio designed for the task. Most scanners have a band scan feature and some will log channels by activity. A Uniden BC895 is one example, but there are *lots* of radios on the market that will do the trick. Once you have logged the frequencies you can then use the radio to listen to them.

If you want to get fancy there are ways to hook up computers and radios to do a more detailed analysis than you can do with a radio alone. Setups can be simple, like a PC attached to an Icom PC-100. They can also be pretty darn complex like the > $1M stuff that the various parts of the government use. It all depends on how deep your pockets are :)

Hope this helps sort things out.

Bob Camp
KB8TQ

"Bill" <st6_guy@yahoo.com> wrote in message
news:3b35f218$1@news.ismi.net...
> I am looking for a machine that will count the most active
frequencies in
> a given band (such as police or HAM), log them by activity and let
me know
> what they are.
>
> If that's a frequency counter, how can I get one?? What type of
> companies/websites sell those??
>
> Bill
>
>
>

3987. FA: DRAKE WH-7 WATTMETER, Ends Tonight, Still Cheap

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-24 16:27:13 UTC
From: rlucch2098@aol.com
Message-ID: <20010624122713.11069.00000774@ng-bj1.aol.com>
Source record: 58234

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247696273

3988. fa: Heathkit sb-630 console, clock, timer, etc, TONITE, Cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-24 16:29:11 UTC
From: rlucch2098@aol.com
Message-ID: <20010624122911.11069.00000778@ng-bj1.aol.com>
Source record: 58235

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247701378

3989. FA: Rare DEWALD Tube Type CB Radio, 1961, 10Mtrs Maybe?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-24 16:55:12 UTC
From: rlucch2098@aol.com
Message-ID: <20010624125512.11069.00000784@ng-bj1.aol.com>
Source record: 58236

Excellent untouched condition>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247712959

3990. Fa> Mint WILSON H/T w/Desk Charger, Ends Soon, Collect?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-24 16:56:59 UTC
From: rlucch2098@aol.com
Message-ID: <20010624125659.11069.00000788@ng-bj1.aol.com>
Source record: 58237

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1247721957

3991. Re: What's a frequency counter??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-24 17:57:16 UTC
From: Spurious@StarBand.net
Message-ID: <Xns90CA7DFD7BFCBFrog207Junocom@148.78.248.75>
Source record: 58242

>I am looking for a machine that will count the most active frequencies in
>a given band (such as police or HAM), log them by activity and let me know
>what they are.

What you are looking for is NOT a frequency counter. It is a type of scanner that does incorporate a frequency counter in it, but also has additional circuitry that allows it to record the frequencies that it finds. I recall two companies that sell such a device. One, I can't quite recall except that it has the syllable "STAR" in it's name. The other is Optoelectronics and you will find what you want at their web site:

http://www.optoelectronics.com/

Ed G.

3992. FA: Yaesu FT301S w/Matching PS/Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-24 18:07:35 UTC
From: Ken & Sallie Townsend <gr8dayz@home.com>
Message-ID: <H%pZ6.239046$p33.4783076@news1.sttls1.wa.home.com>
Source record: 58238

Hello all, I have up for auction on ebay a Yaesu FT 301 S, QRP rig, in very good condition.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249418528&r=0&t=0&showTutorial=0&ed=993967526&indexURL=0&rd=1

There's 3 pics of the unit posted on ebay. Please check it out, I have over 90 Positives and NO negatives. If someone came up with interesting trades BEFORE someone bids on ebay, I'd consider a trade. Some of the things I'm looking for are a ham accessories, ie. mics/spkrs, etc. mostly for Kenwood. A dual band handheld. Possibly another 2 Meter mobile rig. An HF mobile antenna setup, etc.

Take Care, Ken & Sallie
KD7MXN

3993. Better Link

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-24 18:14:53 UTC
From: Ken & Sallie Townsend <gr8dayz@home.com>
Message-ID: <x6qZ6.239060$p33.4784198@news1.sttls1.wa.home.com>
Source record: 58239

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249418528

3994. Better Link

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-24 18:15:14 UTC
From: Ken & Sallie Townsend <gr8dayz@home.com>
Message-ID: <S6qZ6.239061$p33.4784215@news1.sttls1.wa.home.com>
Source record: 58240

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249418528

3995. trade/adi 600

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-24 18:55:39 UTC
From: Ken Fulton <immrken@mminternet.com>
Message-ID: <tjcdkkiclvive9@corp.supernews.com>
Source record: 58241
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have an ADI 600 hp. Looking to trade for a uhf commercial ht for business. Pref. 6+ channels. Or trade for ??? The lower freq. display on the adi has lost some of the top of the display. This does not affect the radio. You can still read freq. I have a rapid charger along with the software and cable to program the radio with your pc. Radio can tx and rx out of band with simple key program. Works great in and out of band.

3996. FS:Cushcraft AR270B-NIB

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-24 21:35:54 UTC
From: Rich W6VX <w6vx@arrl.net>
Message-ID: <_2tZ6.3257$Bp1.436133@newsread2.prod.itd.earthlink.net>
Source record: 58243
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Cushcraft AR270B 144/440 base antenna for sale. 7.5 db gain.

Brand new in a never-opened box.

Asking $98.50 plus shipping from Los Angeles.

Rich W6VX

818/997-1217

73

3997. Re: Drake TR4c drift

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-24 23:19:45 UTC
From: Notme@nowhere.com
Message-ID: <3b367449.27544344@netnews.worldnet.att.net>
Source record: 58244

That's perfectly normal for a TR-4C. They're hot-running tube rigs
from a time when a bit of warm-up drift was usually the rule. Just
turn it on a few minutes before you want to operate and you'll
be all set. New solid-state rigs won't give you the drift problem,
but they won't keep your coffee hot, either.

On Sat, 23 Jun 2001 14:18:53 GMT, Jim Leder <jleder@cinci.rr.com>
wrote:

> I recently bought a TR4c/RV4/AC4. The units are in really good shape
>but I noticed a warm up drift on the TR4. It's not much, about 1khz.
>down frequency in about 30 minutes. After that it's rock solid. Short
>of the VFO, anyone have any other ideas that may help this unit?
>Thanks.
>
>**
> Jim Leder
> IBM retiree since 1996
> Amateur radio operator K8CXM since 1961
> PC bigot since 1981
> Pictures of nice fish and nice QSL's
> WEB Page: http://home.cinci.rr.com/jleder/
>**

3998. Re: Drake TR4c drift

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-24 23:34:43 UTC
From: John <jh.lewis@worldnet.att.net>
Message-ID: <nOuZ6.7163$kx3.620138@bgtnsc06-news.ops.worldnet.att.net>
Source record: 58245

I wouldn't go so far as to say that -

There are a number of solid state rigs that are notorious for their 'drift problems'. It's not something confined to just tube gear...

John

<Notme@nowhere.com> wrote in message news:3b367449.27544344@netnews.worldnet.att.net...
> That's perfectly normal for a TR-4C. They're hot-running tube rigs
> from a time when a bit of warm-up drift was usually the rule. Just
> turn it on a few minutes before you want to operate and you'll
> be all set. New solid-state rigs won't give you the drift problem,
> but they won't keep your coffee hot, either.
>
>
> On Sat, 23 Jun 2001 14:18:53 GMT, Jim Leder <jleder@cinci.rr.com>
> wrote:
>
> > I recently bought a TR4c/RV4/AC4. The units are in really good shape
> >but I noticed a warm up drift on the TR4. It's not much, about 1khz.
> >down frequency in about 30 minutes. After that it's rock solid. Short
> >of the VFO, anyone have any other ideas that may help this unit?
> >Thanks.
> >
> >**
> > Jim Leder
> > IBM retiree since 1996
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> > PC bigot since 1981
> > Pictures of nice fish and nice QSL's
> > WEB Page: http://home.cinci.rr.com/jleder/
> >**
>

3999. Re: Radio Shack HTX-242 Audio Feedback Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 01:43:41 UTC
From: Billy and Tracy <billyandtracy@nf.sympatico.ca>
Message-ID: <cxwZ6.1814$yy2.671294@news20.bellglobal.com>
Source record: 58246
Cross-posted to: alt.ham-radio,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have the same problem with mine. I thought it was feed back from the mike, but even with the mike unplugged I still have it. I tried it in the house on a PS and it still happens, I even tried different antennas without any success. It works fine at half volume or less, I don't get any feedback. It also works fine with an external speaker. I assume it has something to do with poor speaker shielding??? If you find out anything please let me know as well. Thanks.

VO1BIL
Bill Crann

Michelle Bronisz <broniszm@earthlink.net> wrote in message
news:P4bZ6.1741$Bp1.212134@newsread2.prod.itd.earthlink.net...
> The only way I would think that you would get feed back is if there is
> another radio on the same frequency nearby. The speaker should not produce
> any sound while transmitting so you should not get feedback. Let me know
how
> you fix this. I'm curious of how this is happening.
>
> Jon
> kg4mrv
> "Charles Johnston" <charles@ab7sl.com> wrote in message
> news:3b3413eb@news.bnb-lp.com...
> > Hello Dave,
> > My wife and I use a pair of HTX-212's (one base and one mobile) for
the
> > past 6+ years with no feedback trouble at all. I am sorry that info
> > doesn't really help you much......the mobile one is has it's power lines
> run
> > directly to the battery. We took no special precautions for grounding
> per
> > say. It is fed to a Comet B-10M on a Larsen mag mount.
> >
> > The HTX-212 run as a base has a heavy ground cable tied to a heavy
> copper
> > bus bar across the back of the operating desk which all gear is tied to.
> it
> > is in common with the AC service ground as well as a nearby outside
ground
> > rod. The equipment I used for the grounding is from J Martin Grounding
> > Systems (in QST)
> >
> > That is how we are operating here with no trouble......have you

> examined
> > your grounding situation and power hookups? I hope maybe something
here
> > has nudged you towards a resolution....good luck....
> >
> > --
> >
> > 73 / DX
> >
> > Charles Johnston
> > charles@ab7sl.com
> >
> > AB7SL - Ham Radio Pages
> > http://www.ab7sl.com
> >
> >
> >
> >
> >
> >
>
>

4000. Re: Radio Shack HTX-242 Audio Feedback Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 02:21:16 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <3B369FE2.5C10DAD7@socal.rr.com>
Source record: 58247
Cross-posted to: alt.ham-radio,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Sounds like microphonics. The vibration (audio) from the speaker is getting into the FM modulator (or microphone audio stages.)

Magnetic radiation from the speaker is just a bit too esoteric to be suspect at this point.

Moving to an external speaker pretty well isolates it. It's not a ground loop type problem with the speaker audio or it would continue with even with an external speaker. I'd take an eye loupe and start looking for a cracked adhesive bond somewhere in the microphone audio or modulator path.

Jeff
WA6FWI

Billy and Tracy wrote:

> I have the same problem with mine. I thought it was feed back from the
> mike, but even with the mike unplugged I still have it. I tried it in the
> house on a PS and it still happens, I even tried different antennas without
> any success. It works fine at half volume or less, I don't get any
> feedback. It also works fine with an external speaker. I assume it has
> something to do with poor speaker shielding??? If you find out anything
> please let me know as well.

4001. Re: Icom 706 2m Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 03:16:35 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <S_xZ6.764$T5.764747@nntp2.onemain.com>
Source record: 58148

Never heard of this; hasn't been a problem in my 2g.

"BMI" <danandalison@bmi.net> wrote in message news:3b351003$1@news...
> Hello,
>
> I seem to recall some postings from awhile back that the IC-706 had
problems
> with the 2m side of the radio being damaged if the 2m antenna was
connected
> when transmitting on HF. Does anyone remember this? If so, has Icom
solved
> the problem with the IC-706 MKIIG?
>
> Thanks for your help,
>
> Dan
> NX9C
>
>

4002. Re: Drake TR4c drift

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 03:21:58 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <m4yZ6.1045$05.823286@nntp1.onemain.com>
Source record: 58149

"Jim Leder" <jleder@cinci.rr.com> wrote in message
news:7cr9jtcvt6u3ua4mqhn1el0mk0ho42d1qe@4ax.com...
> You are probably right. The newer solid state stuff has me spoiled I
> guess. I've had R4/T4, TR4, TR3 25 or so years ago but don't remember
> them drifting. Guess it's just relative to what I have to compare them
> to today. Thanks. Probably best to just let well enough alone.

Recently I was talking on 20m and told the other ham that I was getting the
cr-282 hi-stability xtal for my Icom 706/2g. His response? "You want to
talk about drift? You should hear my Swan!"

(actually, I had the cr-282 installed not so much for the stability but the
crystal's oven. Here in Montana it gets to -30 in the winter, and the 706
is mounted in my van. By the time the stock xtal was warmed up & had settled
down, most trips were over.)

4003. FA: SG-230 SGC antenna coupler

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 06:42:18 UTC
From: mops <mountain-ops@worldnet.att.net>
Message-ID: <3B36DD5D.3B226016@worldnet.att.net>
Source record: 58150
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.hf,rec.ham-radio.swap,rec.radio.swap,rec.radio.amateur.equipment

FA: SG-230 SGC antenna coupler

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249728068

4004. FA: SGC SG-2020 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 06:44:47 UTC
From: mops <mountain-ops@worldnet.att.net>
Message-ID: <3B36DDF2.5103B010@worldnet.att.net>
Source record: 58151
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.hf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

FA: SGC SG-2020 HF Transceiver
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249722432

4005. I'm going to buy a 756PRO -- Does this look right?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 12:06:54 UTC
From: John <johnfofawn@hotmail.com>
Message-ID: <yPFZ6.10637$Ga.1777697@news1.rdc1.md.home.com>
Source record: 58152

Hi,

I'm ready to order a 756PRO and since this is my first full-blown kick-butt rig I'm a little unsure as to what I need with it. I know I need a speaker, mic, and power supply. What am I missing? I haven't yet picked out an antenna because I need to figure out how to get a lead to my attic or roof. In the meantime I'm going to try one of those 'hang it from your window sill' antennas.

Manufacturer
Item
HRO Price
Description

Icom
IC-756 PRO
$2,549.95
HF + 6M COLOR TFT IF DSP 100W TC

Icom
IC-SM20
$189.95
DELUXE BASE MIC ALL ICOM MODELS

Icom
IC-SP21
$119.95
EXT. SPKR 765/781 W/AUDIO FLTR

Icom
CT-17
$129.95
CI-V LEVEL CONVERTER (RS-232)

B&W
AP-10A
$84.95
Window mount antenna

Astron
RS-50M
$239.95
Power supply (50 Amp)

$3,314.70
Free shipping, no tax, 2 day delivery (VA)

Do you guys like HRO? Who else should I compare prices with? I've never bought from any of the big houses before. I usually go to one of the smaller local stores, but they are closing down in this area and don't have 'big' radios like this.

Thanks for your advice!

John

4006. Correction: FA: SGC SG-2000 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 13:06:42 UTC
From: mops <mountain-ops@worldnet.att.net>
Message-ID: <3B373773.F7E0A824@worldnet.att.net>
Source record: 58153
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.hf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

I was not mentally in gear.
Sorry

mops wrote:

> FA: SGC SG-2000 HF Transceiver
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249722432

4007. FA: SGC SG-2000 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 13:08:56 UTC
From: mops <mountain-ops@worldnet.att.net>
Message-ID: <3B3737F9.ADC828F7@worldnet.att.net>
Source record: 58154
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.hf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

FA: SGC SG-2000 HF Transceiver

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249722432

4008. Re: I'm going to buy a 756PRO -- Does this look right?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 13:22:11 UTC
From: James <james@nospam.com>
Message-ID: <3B373B78.BB1E58E9@nospam.com>
Source record: 58155

Hi John,

Nice radio and shop list. Since you are spending some serious $$$,
shop all of the stores on www to save time.
www.aesham.com , www.hamstation.com, www.lentini.com
and there are a few more.
I have used AES on phone and web just fine service.

73 and enjoy your new radio.

james

John wrote:

> Hi,
>
> I'm ready to order a 756PRO and since this is my first full-blown kick-butt
> rig I'm a little unsure as to what I need with it. I know I need a speaker,
> mic, and power supply. What am I missing? I haven't yet picked out an
> antenna because I need to figure out how to get a lead to my attic or roof.
> In the meantime I'm going to try one of those 'hang it from your window
> sill' antennas.
>
> Manufacturer
> Item
> HRO Price
> Description
>
> Icom
> IC-756 PRO
> $2,549.95
> HF + 6M COLOR TFT IF DSP 100W TC
>
> Icom
> IC-SM20
> $189.95
> DELUXE BASE MIC ALL ICOM MODELS
>
> Icom
> IC-SP21
> $119.95
> EXT. SPKR 765/781 W/AUDIO FLTR
>
> Icom
> CT-17
> $129.95

> CI-V LEVEL CONVERTER (RS-232)
>
> B&W
> AP-10A
> $84.95
> Window mount antenna
>
> Astron
> RS-50M
> $239.95
> Power supply (50 Amp)
>
> $3,314.70
> Free shipping, no tax, 2 day delivery (VA)
>
> Do you guys like HRO? Who else should I compare prices with? I've never
> bought from any of the big houses before. I usually go to one of the smaller
> local stores, but they are closing down in this area and don't have 'big'
> radios like this.
>
> Thanks for your advice!
>
> John

4009. Re: I'm going to buy a 756PRO -- Does this look right?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 14:04:01 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <BUQ3O=uvn=dFI=nuyO3mP7VGVpsP@4ax.com>
Source record: 58156

James <james@nospam.com> wrote:

>Hi John,
>
>Nice radio and shop list. Since you are spending some serious $$$,
>shop all of the stores on www to save time.
>www.aesham.com , www.hamstation.com, www.lentini.com
>and there are a few more.

You can also save the few hundred dollars in state sales tax by buying from someone who has no business presence in your state.

>I have used AES on phone and web just fine service.

I've had good luck with AES, too.

Bob
k5wg
>
>73 and enjoy your new radio.
>
>james
>

4010. WTT: G5RV and 2m quad

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 14:52:34 UTC
From: vhfradiobuff@aol.comspamsux
Message-ID: <20010625105234.24573.00001233@ng-ct1.aol.com>
Source record: 58157

I have a G5RV antenna and a 4 element 2m quad that I would like to trade for either a dualband 2/6m quad, such as the "Comet" series or a VHF yagi that will work on 2/6m and must be able to be hung horizontally.

The quad antenna is the same one sold by "jacksa" on Ebay, such as the one in this auction: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1248880226

I have had it for less than a year and it works great. It can be horizontally or vertically polarized (for SSB or FM operations). For complete information on the antenna, go to the above link for one that is current up for auction.

The G5RV covers 6 - 80 meters and is sold by "kerry@northnet.org" on Ebay. I bought this antenna recently but now it appears I can't really use it in the space I have. It's only been taken out of the shipping box, never even unwrapped.

If you are interested, please EMAIL ME DIRECTLY. Thanks
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

4011. FT-920 or IC-746, receive performance?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 15:05:32 UTC
From: mtgx@4motion.org
Message-ID: <7002fc78.0106250705.5cdfd1a7@posting.google.com>
Source record: 58158

I am primarily a shortwave listener right now. I have my ham license but live in an apartment, and getting on the air is not possible. I have several homebrew SWL antennas that work quite well but my IC-725 leaves a lot to be desired. So I'm looking for a rig that performs very well in the receiving department, on both SSB and AM. I'd rather buy a transceiver than a Drake R8 or AOR7030 so that when I finally buy a home, I'll have a decent radio to get on the air with.

So my question is: FT-920 or IC-746?

Both seem competitively priced. But which one receives better? The IC-746 is quad conversion whereas the FT-920 is double. However, there appears to be no
AM filter option for the IC-746, either from Icom themselves or INRAD. There is an AM filter (and a variety of SSB filters) from Yeasu and INRAD for the FT-920.
AM receive performance is important to me. Can someone help me figure out which radio I should go with?

I know that whatever I end up with will be far better than my IC-725 with *NO* filters! However, I want to make the "best" choice, if there is such a thing.

Miles
mtgx@4motion.org

4012. Re: I'm going to buy a 756PRO -- Does this look right?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 15:09:49 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <tjekslnpnioe4a@corp.supernews.com>
Source record: 58159

My last web order with AES took over two weeks to arrive. I
was not a happy camper. From now I will order via phone and
talking to a human being.

Ed Cregger, NM2K
nm2k@my-deja.com

"Bob Miller" <bamiller@texas.net> wrote in message
news:BUQ3O=uvn=dFl=nuyO3mP7VGVpsP@4ax.com...
> James <james@nospam.com> wrote:
>
> >Hi John,
> >
> >Nice radio and shop list. Since you are spending some
serious $$$,
> >shop all of the stores on www to save time.
> >www.aesham.com , www.hamstation.com, www.lentini.com
> >and there are a few more.
>
> You can also save the few hundred dollars in state sales
tax by buying from
> someone who has no business presence in your state.
>
> >I have used AES on phone and web just fine service.
>
> I've had good luck with AES, too.
>
> Bob
> k5wg
> >
> >73 and enjoy your new radio.
> >
> >james
> >
>

4013. FA TELEX HY-GAIN MODEL EXPLORER 14

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 15:22:20 UTC
From: "Radio-Mart inc." <martyna@bellsouth.net>
Message-ID: <ILJZ6.34977$9r1.2464941@e3500-atl1.usenetserver.com>
Source record: 58167
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249646352
Nice 4 ele tri-bander

4014. Re: I'm going to buy a 756PRO -- Does this look right?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 15:31:40 UTC
From: Steve <steve4033@mediaone.net>
Message-ID: <wPIZ6.12072$P46.7095730@typhoon.ne.mediaone.net>
Source record: 58160

How can you trust a guy that will not give out his email address when replying to a news group.

NOSPAM.com

Steve

"Ed Cregger" <nuke663jlm@vei.net> wrote in message news:tjekslnpnioe4a@corp.supernews.com...
> My last web order with AES took over two weeks to arrive. I
> was not a happy camper. From now I will order via phone and
> talking to a human being.
>
> Ed Cregger, NM2K
> nm2k@my-deja.com
>
>
> "Bob Miller" <bamiller@texas.net> wrote in message
> news:BUQ3O=uvn=dFl=nuyO3mP7VGVpsP@4ax.com...
> > James <james@nospam.com> wrote:
> >
> > >Hi John,
> > >
> > >Nice radio and shop list. Since you are spending some
> serious $$$,
> > >shop all of the stores on www to save time.
> > >www.aesham.com , www.hamstation.com, www.lentini.com
> > >and there are a few more.
> >
> > You can also save the few hundred dollars in state sales
> tax by buying from
> > someone who has no business presence in your state.
> >
> > >I have used AES on phone and web just fine service.
> >
> > I've had good luck with AES, too.
> >
> > Bob
> > k5wg
> > >
> > >73 and enjoy your new radio.
> > >
> > >james
> > >
> >

>
>

4015. ICOM w32A keycap replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 16:05:23 UTC
From: george@agora.rdrop.com
Message-ID: <3b376143$1_1@corp.newsgroups.com>
Source record: 58164

I've managed to rub off the labels on the keys of my ICOM w32A ht before memorizing the functions.

I've been quoted a couple hours of shop time plus parts to get these keys replaced.

Possible options:

1. Do the repair myself (could I get the parts?)
2. Factory repair (Might take days or weeks to get unit back)
3. Local Repair (Unknown quality/Best turnround time?)

Looking for suggestions...

George Rachor
--
==========
George L. Rachor Jr. george@rachors.com
Hillsboro, Oregon http:rachors.com
United States of America Amateur Radio : KD7DCX

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

4016. Re: SG-230 SGC antenna coupler

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 16:07:05 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <JkJZ6.926$oJ2.91105@dfiatx1-snr1.gtei.net>
Source record: 58161
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.hf,rec.ham-radio.swap,rec.radio.swap,rec.radio.amateur.equipment

It's easy to see why no one has bid over your original set price of $300 - you are too high! These
pop up from time to time for $200 - $250... And a "buy it now" for $425 on an item that sells NEW
for only slightly more, WITH a manufacturer's warranty, is sorta wishful thinking...

If you come to your senses, and will consider $250 SHIPPED, look me up - otherwise, enjoy your
prospecting...

--
Gary - KJ6Q
****
Two things we'll never see:
1. Perpetual motion...
2. A liberal Democrat complaining
about "Too much government"

"mops" <mountain-ops@worldnet.att.net> wrote in message
news:3B36DD5D.3B226016@worldnet.att.net...
> FA: SG-230 SGC antenna coupler
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249728068
>

4017. Re: QRZ is down, whata another good one

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 16:11:26 UTC
From: QSB@QRM-QRN.net
Message-ID: <slrn9jeole.9id.QSB@animas.frontier.net>
Source record: 58162
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Fri, 22 Jun 2001 16:39:39 -0500, Lewis Stephens scribbled:
>Try the following;
>
> http://www.arrl.org/fcc/fcclook.php3
> http://www.buck.com/cgi-bin/do_hamcall
> http://www.callletters.com/index2.htm
> http://ifsclinux.ifsc.ualr.edu/callsign.html
> http://www.ualr.edu/~hamradio/
> http://www.wm7d.net/
> http://www.qsl.net/n7ln/callbook.html
>
>Hope these help.

A much quicker and to-the-point access is:

telnet://callsign.ualr.edu:2000

I think those of you who have not been sucked in by
the All Holy Cartoon Interface will appreciate this.

Jonesy
--
| Marvin L Jones | jonz | W3DHJ | OS/2
| Gunnison, Colorado | @ | Jonesy | linux __
| 7,703' -- 2,345m | frontier.net | DM68mn SK

4018. YAESU FT-767GX

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 16:13:21 UTC
From: Mel Becker <melbeck@cfl.rr.com>
Message-ID: <BqJZ6.49868$_T2.12762000@typhoon.tampabay.rr.com>
Source record: 58163

FS Yaesu FT-767GX all-mode. Mel Becker KD4OYD (407-539-0979)

4019. FA - Misc. Accessories on E-Bay

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 16:25:53 UTC
From: kk4tl@aol.com
Message-ID: <20010625122553.17749.00001713@ng-cg1.aol.com>
Source record: 58165

Bencher Low Pass Filter
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249777553

2-Position Antenna Switch
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249779222

Drake Low Pass Filter
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249780778

1.5 Kw Dry Dummy Load
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249783133

DC Power Strip
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249783133

4020. Re: FT-920 or IC-746, receive performance?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 16:28:17 UTC
From: John <jh.lewis@worldnet.att.net>
Message-ID: <BEJZ6.10166$3d3.753215@bgtnsc05-news.ops.worldnet.att.net>
Source record: 58166

I've had both of the radios you mention, and (between only those two) I'd have to go with the 746 - In my opinion it has a 'better' receive than the 920 - plus Yaesu has never bothered to fix the filter blowby problem in the 920 (at least that I've heard of).

Just as a side note - another radio you may want to consider in this price range is the Kenwood 570D (G) - it's really an excellent contender for this class of radio.

If you have access to the ARRL members website, go over and read the reviews for these 3 radios, it may help you make up your mind...

HTH,

John

Miles <mtgx@4motion.org> wrote in message
news:7002fc78.0106250705.5cdfd1a7@posting.google.com...
> I am primarily a shortwave listener right now. I have my ham license
> but live in an apartment, and getting on the air is not possible. I
> have several homebrew SWL antennas that work quite well but my IC-725
> leaves a lot to be desired. So I'm looking for a rig that performs
> very well in the receiving department, on both SSB and AM. I'd rather
> buy a transceiver than a Drake R8 or AOR7030 so that when I finally
> buy a home, I'll have a decent radio to get on the air with.
>
> So my question is: FT-920 or IC-746?
>
> Both seem competitively priced. But which one receives better? The
> IC-746 is quad conversion whereas the FT-920 is double. However, there
> appears to be no
> AM filter option for the IC-746, either from Icom themselves or INRAD.
> There is an AM filter (and a variety of SSB filters) from Yeasu and
> INRAD for the FT-920.
> AM receive performance is important to me. Can someone help me figure
> out which radio I should go with?
>
> I know that whatever I end up with will be far better than my IC-725
> with *NO* filters! However, I want to make the "best" choice, if there
> is such a thing.
>
> Miles
> mtgx@4motion.org

4021. FA AMERITRON RCS-8V REMOTE COAX SWITCH

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 16:56:16 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <EZJZ6.34991$9r1.2466355@e3500-atl1.usenetserver.com>
Source record: 58168
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249649217

4022. Yaesu 840 or Icom 718 for ham/SWL?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 17:29:18 UTC
From: Chris Dorn <cdorn@telusplanet.net>
Message-ID: <3B37762E.F2CC5570@telusplanet.net>
Source record: 58169

Hi,

Trying to gauge the relative merits of these two entry level transceivers for casual ham and SWL use. I have read pretty much what's out there, I think. The 718 seems to get high marks at EHAM, and a couple of the reviews mention how well the 718 functions for SWL. My experience with the Icom stuff has lead me to think that they use some pretty barn door wide filtering for AM. Is this the case with the 718 as well? The 840 offers the AM crystal filter option, but I have never seen any comments regarding this filter. I'm sure either radio will be fine for casual ham use, but I really would like to choose the one that will work the best for SW as well. Perhaps someone has used these radios side by side?

Thanks,

Chris VE6RDC

4023. Re: I'm going to buy a 756PRO -- Does this look right?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 17:46:26 UTC
From: Charlie Durand <charlie_durand@agilent.com>
Message-ID: <993491210.645285@cswreg.cos.agilent.com>
Source record: 58170

HRO sucks.. avoid them like the plague. Order something from AES and you'll probably be able to save the money on sales tax as well. I've never had a bad experience with AES.

"John" <johnfofawn@hotmail.com> wrote in message news:yPFZ6.10637$Ga.1777697@news1.rdc1.md.home.com...
> Hi,
>
> I'm ready to order a 756PRO and since this is my first full-blown kick-butt
> rig I'm a little unsure as to what I need with it. I know I need a speaker,
> mic, and power supply. What am I missing? I haven't yet picked out an
> antenna because I need to figure out how to get a lead to my attic or roof.
> In the meantime I'm going to try one of those 'hang it from your window
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> Manufacturer
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> Icom
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>
> Icom
> IC-SM20
> $189.95
> DELUXE BASE MIC ALL ICOM MODELS
>
> Icom
> IC-SP21
> $119.95
> EXT. SPKR 765/781 W/AUDIO FLTR
>
> Icom
> CT-17
> $129.95
> CI-V LEVEL CONVERTER (RS-232)
>
> B&W

> AP-10A
> $84.95
> Window mount antenna
>
> Astron
> RS-50M
> $239.95
> Power supply (50 Amp)
>
>
>
> $3,314.70
> Free shipping, no tax, 2 day delivery (VA)
>
>
>
>
> Do you guys like HRO? Who else should I compare prices with? I've never
> bought from any of the big houses before. I usually go to one of the
smaller
> local stores, but they are closing down in this area and don't have 'big'
> radios like this.
>
> Thanks for your advice!
>
> John
>
>
>

4024. TS-870 display

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 18:01:54 UTC
From: "John P.S. Toomey" <jps@NOSPAMigs.net>
Message-ID: <9h7uenda1@news.igs.net>
Source record: 58171

I have a Kenwood TS-870.
The display just quit there is no display at all.
Does anyone have any ideas how to repair this.
John

4025. Re: AES vs HRO (was: I'm going to buy a 756PRO -- Does this look right?)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 18:12:15 UTC
From: vhfradiobuff@aol.comspamsux
Message-ID: <20010625141215.20529.00000344@ng-mk1.aol.com>
Source record: 58173

>HRO sucks.. avoid them like the plague. Order something from AES and you'll
>probably be able to save the money on sales tax as well. I've never had a
>bad experience with AES.

I have to agree as far as AES being good... their website is MUCH easier to
navigate and find what you want the HRO, but I know a local ham around here who
says he gets everything next day when he orders from HRO...
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

4026. Re: QRZ is down, whata another good one

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 18:12:49 UTC
From: vhfradiobuff@aol.comspamsux
Message-ID: <20010625141249.20529.00000345@ng-mk1.aol.com>
Source record: 58172

QRZ has been back up for a couple days now... you guys can go back to looking
up callsigns there...
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

4027. WTB:Yaesu FT-890

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 18:30:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <drLZ6.621$34.524774@news1.iquest.net>
Source record: 58174

im looking for a nice ,Yaesu FT-890AT
thanks

Monte k9dzd@iquest.net

4028. Re: AES vs HRO (was: I'm going to buy a 756PRO -- Does this look right?)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 20:11:04 UTC
From: Charles Johnston <charles@ab7sl.com>
Message-ID: <3b379aeb@news.bnb-lp.com>
Source record: 58175

I have had good experiences with both HRO (Phoenix) and AES (Las Vegas).
Both have given me prompt service, easy return of a couple items, and quick
shipping. However on a huge purchase one can save local taxes buying from
out of state....

In my experiences I can't fault either HRO or AES.....

--

73 / DX

Charles Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
http://www.ab7sl.com

4029. Any one using a Standard C158A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 20:18:25 UTC
From: Bill Clarke <w2blc@despammed.com>
Message-ID: <9h86bj$54p$1@newsfeed.logical.net>
Source record: 58176

Need a manual or copy of manual for a Standard C158A 2 meter HT.
Thanks,
Bill

4030. Help..Alinco Service

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 20:23:27 UTC
From: f10plt@aol.com
Message-ID: <20010625162327.28800.00000672@ng-cn1.aol.com>
Source record: 58177

Does anyone know who services Alinco products besides the "New" service center.
I need to have a DX-70T serviced. Larry WA2PZI

4031. Help: Need Manual for Standard C-508 handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 20:32:51 UTC
From: mlinger@civil.tamu.edu
Message-ID: <3b379fa0.1119322490@news.tamu.edu>
Source record: 58178

FS: I need a copy of the instruction manual for the Standard C-508A handheld. Without it I can't program it. Any clues or ideas as to where to get one is very much appreciated. I tried calling Standard and had no sucess. Just the instructions is all I need and will pay for any copy costs and postage, Faxing copies of the pages would work too and my fax # is: (979) 696-4400. Whatever method you want is fine with me.....Thank, Mike.

4032. Re: I'm going to buy a 756PRO -- Does this look right?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 21:18:42 UTC
From: missymiss69allthetime@hotmail.com
Message-ID: <53298b50.0106251318.60b7f6c3@posting.google.com>
Source record: 58179

Baby- how can you say that? I have never had a problem with HRO!

"Charlie Durand" <charlie_durand@agilent.com> wrote in message
news:<993491210.645285@cswreg.cos.agilent.com>...
> HRO sucks.. avoid them like the plague. Order something from AES and you'll
> probably be able to save the money on sales tax as well. I've never had a
> bad experience with AES.
>
> "John" <johnfofawn@hotmail.com> wrote in message
> news:yPFZ6.10637$Ga.1777697@news1.rdc1.md.home.com...
> > Hi,
> >
> > I'm ready to order a 756PRO and since this is my first full-blown
> kick-butt
> > rig I'm a little unsure as to what I need with it. I know I need a
> speaker,
> > mic, and power supply. What am I missing? I haven't yet picked out an
> > antenna because I need to figure out how to get a lead to my attic or
> roof.
> > In the meantime I'm going to try one of those 'hang it from your window
> > sill' antennas.
> >
> > Manufacturer
> > Item
> > HRO Price
> > Description
> >
> > Icom
> > IC-756 PRO
> > $2,549.95
> > HF + 6M COLOR TFT IF DSP 100W TC
> >
> > Icom
> > IC-SM20
> > $189.95
> > DELUXE BASE MIC ALL ICOM MODELS
> >
> > Icom
> > IC-SP21
> > $119.95
> > EXT. SPKR 765/781 W/AUDIO FLTR
> >
> > Icom
> > CT-17

> > $129.95
> > CI-V LEVEL CONVERTER (RS-232)
> >
> > B&W
> > AP-10A
> > $84.95
> > Window mount antenna
> >
> > Astron
> > RS-50M
> > $239.95
> > Power supply (50 Amp)
> >
> >
> >
> > $3,314.70
> > Free shipping, no tax, 2 day delivery (VA)
> >
> >
> >
> >
> > Do you guys like HRO? Who else should I compare prices with? I've never
> > bought from any of the big houses before. I usually go to one of the
> smaller
> > local stores, but they are closing down in this area and don't have 'big'
> > radios like this.
> >
> > Thanks for your advice!
> >
> > John
> >
> >
> >

4033. WA2EBY doppler help

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 22:01:53 UTC
From: "R. Brett Gilbert" <rbgilbert.nospam@earthlink.net>
Message-ID: <lxOZ6.1780$MK4.213383@newsread1.prod.itd.earthlink.net>
Source record: 58180

Has anyone been able to make the WA2EBY doppler unit work with wideband-FM?

The unit works good with narrow FM audio but if you go to something in the broadcast FM band it can't track the signal, the doppler tone is so low in the background it can't discern the signal.

4034. Metron Amp Solid State, 1000 watts pep

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 22:28:45 UTC
From: MATT PARSONS <ke5ol@flash.net>
Message-ID: <xWOZ6.1680$5_1.865102005@newssvr17.news.prodigy.com>
Source record: 58181

F S Metron Base or Mobil Solid State Amp MA-1000 B, 1000 watts PEP. Manual,
Works Perfect very clean from 1 to 10 it is a 9, 160 thru 10 meters.
$600.00 plus shipping. LOCATION: Ft Worth, Tex
ke5ol@flash.net

4035. Re: Yaesu VX-5 or ICOM IC-T81A?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 22:57:53 UTC
From: ik7565@erols.com
Message-ID: <3B37C1F1.D3D9E842@erols.com>
Source record: 58182

Check the reviews at http://www.eham.net/ I like them both.

N8IK

Martin wrote:
>
> Which would you recommend?
>
> --
> Martin
> AMA: 240487
> IMAA: 20866
> HAM: KD4OAE

4036. Yaesu FT11 occasional low volume, easy fix?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 23:18:40 UTC
From: RC <ronwcook@yahoo.com>
Message-ID: <kFPZ6.23559$ID1.6521469@typhoon.nyroc.rr.com>
Source record: 58183

Have a older FT11, great little HT and I like it a lot.

Occasionally, I'll be listening to it, and it will get quiet.
Sometimes it will come right back to normal loudness, and
sometimes it stays low until I cycle radio, hit buttons, or the moon aligns
correctly.

Appreciate any ideas on what to look at as a cause / fix.

Is there an adjustment? Is it a simple matter of cleaning, etc. What would
you suspect, and what order of fixes would you try?

Thanks, RC
N2XIW

4037. FS: WAVECOM W40PC Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 23:19:12 UTC
From: wampus@nc.rr.com
Message-ID: <3b37c70b.210766946@news-server.nc.rr.com>
Source record: 58185

FS: WAVECOM W40PC internal PC card radioteletype decoder with manual
and software. $1000 plus shipping.

reply to wampus@nc.rr.com

Chuck Yarbrough
Durham, NC

4038. WT: Relm RH256 pin diodes

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 23:23:57 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <3B37C80D.ADC52355@i-55.com>
Source record: 58184

Need a couple of the pin diodes used in the Relm RH256 antenna switching circuit. The manual lists them as part number 4815-3408-600.

Is there a normal number like a 1Nxxxx number that these diodes cross reference to?

Jim

4039. Re: Fusing a mobile rig Q

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 23:49:57 UTC
From: Znospam+noZs_0106@hpb13799Z.Zboi.hpZ.com.invalid
Message-ID: <slrn9jffm1.uno.Znospam+noZs_0106@hpb13799Z.Zboi.hpZ.com.invalid>
Source record: 58105

On Sat, 23 Jun 2001 06:07:18 -0700, Bill Turner W7TI <w7ti@jps.net> wrote:
> Let me point out one last fact and then everyone can go worship
> at their own altar: Solder is among the weakest metals known,

WHO CARES!

Solder is supposed to seal a connection, not make it!

sdb
--
| Sylvan Butler | Not speaking for Hewlett-Packard | sbutler-boi.hp.com |
| Watch out for my e-mail address. Thank UCE. ##### change ^ to @ ##### |
They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety. --Benjamin Franklin, 1759
"Don't Tread On Me!"

4040. FS: 70cms Moonbounce Array

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-25 23:55:18 UTC
From: Adrian <g4jbh@compuserve.com>
Message-ID: <9h8j16jte1@suaar1ac.prod.compuserve.com>
Source record: 58186

Now surplus to requirements and open to sensible offers.....

70cms moonbounce array comprising 8 x 17ele MET antennas complete with the aluminium tubing to fit each pair to your cross-boom.

I do not have the power splitters or cables.

The antennas are complete and in used, but working condition. They have been stored the last few years in the garage.

Buyer will have to collect from North Cornwall (near Bude).

Offers to Adrian G4JBH 01288 331113 g4jbh@compuserve.com

4041. Heathkit SB-303 range

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 01:10:11 UTC
From: John Rethorst <none@mail.com>
Message-ID: <250620011811080029%none@mail.com>
Source record: 58187
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

I'd like to get one of these, a solid state version of Heath's Collins lookalike receiver. Do you know whether it's ham-band only, or if it covers the broadcast shortwave bands? Thanks, John

4042. Re: Heathkit SB-303 range

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 02:02:19 UTC
From: "George, W5YR" <w5yr@att.net>
Message-ID: <3B37ED1E.8C5A3C32@att.net>
Source record: 58188
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

Hi, John

The SB-303 is 80, 40, 20, 15 and 10 meters only. However, there is a band from 15.0 to 15.3 for WWV coverage.

It was a great improvement over the SB-300 and 301. I used mine with the SB-401 driving an SB-220 amp. I was always impressed with the outstanding quality of the SSB audio.

Still have the little box in a closet - hasn't been turned on in years, but except for the electrolytics, it is probably just as good as new. I even have the rare estension modules without which the set cannot be serviced.

Glad to see some interest in the little box still out there!

72/73, George W5YR - the Yellow Rose of Texas QRP-L 1373 NETXQRP 6
Fairview, TX 30 mi NE of Dallas in Collin county EM13qe
Amateur Radio W5YR, in the 55th year and it just keeps getting better!
Icom IC-756PRO #02121 Kachina #91900556 IC-765 #02437

John Rethorst wrote:
>
> I'd like to get one of these, a solid state version of Heath's Collins
> lookalike receiver. Do you know whether it's ham-band only, or if it
> covers the broadcast shortwave bands? Thanks, John

4043. Re: Heathkit SB-303 range

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 02:25:57 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <9h8rsr02p97@enews4.newsguy.com>
Source record: 58194
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

There is a shortwave version of the 303 as well.
I have a couple of the 303's, and 301's.
I prefer the 301.
Not that it works any better...it just smells better!!
....Dave
John Rethorst <none@mail.com> wrote in message
news:25062001181108002 9%none@mail.com...
> I'd like to get one of these, a solid state version of Heath's Collins
> lookalike receiver. Do you know whether it's ham-band only, or if it
> covers the broadcast shortwave bands? Thanks, John

4044. Re: I'm going to buy a 756PRO -- Does this look right?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 02:29:50 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <9h8s4202pjv@enews4.newsguy.com>
Source record: 58193

John...
Get the rig, forget the mic and the antenna, and the speaker.
Spend the saved money on ANY kind of resonant antenna.
You will then be able to talk to someone.....using the built in speaker and
included mic.
Pro owner myself!
...Dave
John <johnfofawn@hotmail.com> wrote in message
news:yPFZ6.10637$Ga.1777697@news1.rdc1.md.home.com...
> Hi,
>
> I'm ready to order a 756PRO and since this is my first full-blown
kick-butt
> rig I'm a little unsure as to what I need with it. I know I need a
speaker,
> mic, and power supply. What am I missing? I haven't yet picked out an
> antenna because I need to figure out how to get a lead to my attic or
roof.
> In the meantime I'm going to try one of those 'hang it from your window
> sill' antennas.
>
> Manufacturer
> Item
> HRO Price
> Description
>
> Icom
> IC-756 PRO
> $2,549.95
> HF + 6M COLOR TFT IF DSP 100W TC
>
> Icom
> IC-SM20
> $189.95
> DELUXE BASE MIC ALL ICOM MODELS
>
> Icom
> IC-SP21
> $119.95
> EXT. SPKR 765/781 W/AUDIO FLTR
>
> Icom
> CT-17
> $129.95

> CI-V LEVEL CONVERTER (RS-232)
>
> B&W
> AP-10A
> $84.95
> Window mount antenna
>
> Astron
> RS-50M
> $239.95
> Power supply (50 Amp)
>
>
>
> $3,314.70
> Free shipping, no tax, 2 day delivery (VA)
>
>
>
>
> Do you guys like HRO? Who else should I compare prices with? I've never
> bought from any of the big houses before. I usually go to one of the
smaller
> local stores, but they are closing down in this area and don't have 'big'
> radios like this.
>
> Thanks for your advice!
>
> John
>
>

4045. FA: MINT Heathkit HD-15 Phone Patch, 2-days, Real Cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 02:45:03 UTC
From: rlucch2098@aol.com
Message-ID: <20010625224503.29980.00001110@ng-fx1.aol.com>
Source record: 58189

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1248552518

4046. fa; Miller Low-Pass filter 2KW, Like New, Few days left!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 02:47:02 UTC
From: rlucch2098@aol.com
Message-ID: <20010625224702.29980.00001112@ng-fx1.aol.com>
Source record: 58190

A mere few dollars, nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1248562385

4047. FA[ebay] Three(3) Panel Meters, Like New, InExpensive

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 02:50:04 UTC
From: rlucch2098@aol.com
Message-ID: <20010625225004.29980.00001115@ng-fx1.aol.com>
Source record: 58191

SWR type>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1248570704
Triplett >>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1248574216
GE Big Panel, 0-50/0-250 DC Mils>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1248577866

4048. Re: Heathkit SB-303 range

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 03:08:50 UTC
From: Bill Meacham <NOSPAMexray@coqui.net>
Message-ID: <3B37FCC2.DC1784B0@coqui.net>
Source record: 58192
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

"George, W5YR" wrote:
>
> Hi, John
>
> The SB-303 is 80, 40, 20, 15 and 10 meters only. However, there is a band
> from 15.0 to 15.3 for WWV coverage.

> John Rethorst wrote:
> >
> > I'd like to get one of these, a solid state version of Heath's Collins
> > lookalike receiver. Do you know whether it's ham-band only, or if it
> > covers the broadcast shortwave bands? Thanks, John

iirc, Heath also had a model SB-310 that was for SWBC bands...I think it
was of the -301 vintage, though.
--

Bill Meacham
Vieques, PR

4049. Re: Heathkit SB-303 range

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 03:45:02 UTC
From: Don Cunningham <WB5HAK@prodigy.net>
Message-ID: <2zTZ6.1943$JC6.883905578@newssvr17.news.prodigy.com>
Source record: 58195
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

303 is ham bands only, John. The SB-310 was the shortwave band version.
73,
Don, WB5HAK

4050. Re: I'm going to buy a 756PRO -- Does this look right?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 04:42:05 UTC
From: Ed Cregger <nuke663jlm@vei.net>
Message-ID: <tjg4fl4uc5nn47@corp.supernews.com>
Source record: 58196

Could it be that he is trying to foil the spambots and
doesn't want to be pestered to death with spam from lower
life forms?

Ed Cregger, NM2K
nm2k@my-deja.com

"Steve" <steve4033@mediaone.net> wrote

> How can you trust a guy that will not give out his email
address when
> replying to a news group.
>
> NOSPAM.com
>
> Steve
>

4051. Re: Icom 706 2m Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 04:42:06 UTC
From: lousherry@jps.net
Message-ID: <3B38129E.1A088B0B@jps.net>
Source record: 58197

I've had a 706 since they came out. Never had this problem.
Lou
KB6FFT

BMI wrote:

> Hello,
>
> I seem to recall some postings from awhile back that the IC-706 had problems
> with the 2m side of the radio being damaged if the 2m antenna was connected
> when transmitting on HF. Does anyone remember this? If so, has Icom solved
> the problem with the IC-706 MKIIG?
>
> Thanks for your help,
>
> Dan
> NX9C

4052. WTB: MFJ-418 (CW pocket trainer)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 07:46:11 UTC
From: Pattec <pattec@edges.org>
Message-ID: <MPG.15a1ebb1aa4252cf989680@enews.newsguy.com>
Source record: 58100
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

If you're interested in parting with your MFJ-418, let me know your asking price, etc..

Thanks, Sam (pattec@edges.org)

4053. FA CUSHMAN CE-3 FM Service Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 07:51:12 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3B383EF0.19A5E058@ckradio.net>
Source record: 58098
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment

Please check it out.
http://cgi.ebay.com/aw-cgi/ebayISAPI.dll?MfcISAPICommand=ViewItem&item=1249711742&t=0&r=0&indexURL=0&photoDisplayType=2

4054. Yaesu FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 08:33:15 UTC
From: Peter Jansson <e96pj@efd.lth.se>
Message-ID: <993544397.233981@proxy2>
Source record: 58099

Hello!

My name is Peter Jansson an I live in the Southern of Sweden.
I have just bought a Yaesu FT-50R.
I now have some troubles with the repeatershift.
It seems to work fine on the 2m band with a negative shift of 0.6MHz.
But, on the 70cm band it fails with the Swedish bandplan. We have a
negative shift of 1.6MHz. The FT-50R gives me a shift of 7.6MHz. The
OUT frequencies of the repeaters lies in the range of 434.600 MHz and
434.975 Mhz. As mentioned before, the shift shuold be 1.6MHz negative.

Anyone know if I can program the device to set this repeatershit for these
frequencies only? Or any other good solution?

Thank you for your help!
Peter Jansson
Teracom AB
http://www.teracom.se/

4055. Re: FT-920 or IC-746, receive performance?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 09:34:54 UTC
From: n4ehx1@aol.com
Message-ID: <20010626053454.29091.00001043@ng-bg1.aol.com>
Source record: 58101

Having owned my IC-746, since they were introduced, and never had any problem with it, I am biased, but I truly enjoy it's DSP noise reduction capabilities..73

4056. Portable Scanner Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 09:47:32 UTC
From: Roby <plroberto@usa.net>
Message-ID: <MPG.15a278a3eca599659896a7@news.polito.it>
Source record: 58102
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Hello,
I'm planning to build a simple receive antenna for portable scanner use made of a copper wire (60-70cm) connected directlly to the BNC.
I'll use it to improve the reception in the 100 - 900 MHz (mainly 100-200MHz).
I'm wondering how will this antenna perform and which bandwith will it have.
Another question: how can I improve the bandwidth of the antenna (i have been told that is possible to put some capacitor somewhere to lower the Q and rise the bandwidth) for using it over all the bands (100-900MHz)

Does anybody help me?

Thanks,
Roberto

4057. Yaesu discontinues FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 10:28:49 UTC
From: L <oberlin1@oberlin.net>
Message-ID: <3B3863E1.BD2F8B4E@oberlin.net>
Source record: 58103

Anyone talk to the Yaesu guys at Dayton to find out why they discontinued the 8100? The 7100 won't crossband so it's not exactly a replacement for the 8100.

Larry, K8PF

4058. WTD: Terminal software program for a KPC4 - PC

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 10:33:06 UTC
From: Dickguk <dickguk@hotmail.com>
Message-ID: <9h9of3$j3s$1@uranium.btinternet.com>
Source record: 58104

What is the latest Terminal software for a PC to
run a KPC4, And where can it be obtained.

Dick

http://www.rawdoncricketclub.co.uk

In the West Riding of Yorkshire

4059. Re: Heathkit SB-303 range

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 10:40:52 UTC
From: Ted Hay <tedh@xcelco.on.ca>
Message-ID: <tjgpsht2phmfc@corp.supernews.com>
Source record: 58106
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

The 303 is ham bands only. The SB313 has SW broadcast and ham bands but is much more difficult to find.

Ted

John Rethorst <none@mail.com> wrote in message news:25062001181108002 9%none@mail.com...
> I'd like to get one of these, a solid state version of Heath's Collins
> lookalike receiver. Do you know whether it's ham-band only, or if it
> covers the broadcast shortwave bands? Thanks, John

4060. Re: ICOM w32A keycap replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 11:32:33 UTC
From: OZ1BV <oz1bv@vind.gl_AntiSpam>
Message-ID: <9h9rphpps1@news.inet.tele.dk>
Source record: 58108

Hello George

I just replaced the keyboard rubber on my Icom W32E, It took less than half an hour (And I even changed the loudspeaker also because it was damaged at the same time).
The only things to be done carefully are:
1.) Removing the two thinn wires to the loudspeaker.
2.) When removing the backpart of the radio, You will discover a flat-cable between the two print circuit boards. Remove this carefully by opening the connector.

The rest is quite easy.

Good luck

Vy 73 de OZ1BV / OX3IO, Brian

"George Rachor" <george@agora.rdrop.com> wrote in message news:3b376143$1_1@corp.newsgroups.com...
> I've managed to rub off the labels on the keys of my ICOM w32A ht before
> memorizing the functions.
>
> I've been quoted a couple hours of shop time plus parts to get these keys
> replaced.
>
>
> Possible options:
>
> 1. Do the repair myself (could I get the parts?)
> 2. Factory repair (Might take days or weeks to get unit back)
> 3. Local Repair (Unknown quality/Best turnround time?)
>
>
>
> Looking for suggestions...
>
> George Rachor
> --
> ==
> George L. Rachor Jr. george@rachors.com
> Hillsboro, Oregon http:rachors.com
> United States of America Amateur Radio : KD7DCX
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!

> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

4061. Re: FT-920 or IC-746, receive performance?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 11:32:34 UTC
From: Dana <kb9sss@arrl.net>
Message-ID: <3B3872D2.43D203D7@arrl.net>
Source record: 58107

Miles wrote:
>
> . . .
>
> So my question is: FT-920 or IC-746?
>
> Both seem competitively priced. But which one receives better?

Both are excellent rigs. The IC-746 is a little more sensitive
while the FT-920 is a little more selective. You should check
out the QST reviews for a more comprehensive comparison.

> However, there appears to be no
> AM filter option for the IC-746 . . .

The IC-746 has 9Khz and 15Khz wide filters already built in.
Some feel they are too wide and opt for W2ENY's filter mod
which replaces one of them with a 6Khz wide filter.

You really need to go and play with the two rigs. A store,
field day, local hams, where ever you can. Only then will
you know for sure. It's worth the effort.

4062. Re: Heathkit SB-303 range

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 12:27:38 UTC
From: Dale Parfitt <parinc@GTE.net>
Message-ID: <3B387E9E.6194615B@GTE.net>
Source record: 58109
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

John Rethorst wrote:

> I'd like to get one of these, a solid state version of Heath's Collins
> lookalike receiver. Do you know whether it's ham-band only, or if it
> covers the broadcast shortwave bands? Thanks, John

Ham Band only

4063. Re: Icom 706 2m Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 12:55:10 UTC
From: Larry Lehmann <larryl@nebi.com>
Message-ID: <3B38862D.4DBB5BE@nebi.com>
Source record: 58110

Never had a problem with my MKII.

BMI wrote:

> Hello,
>
> I seem to recall some postings from awhile back that the IC-706 had problems
> with the 2m side of the radio being damaged if the 2m antenna was connected
> when transmitting on HF. Does anyone remember this? If so, has Icom solved
> the problem with the IC-706 MKIIG?
>
> Thanks for your help,
>
> Dan
> NX9C

4064. Wanted: front panel for T-T Triton IV

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 13:04:59 UTC
From: k5dh@raytheon.com
Message-ID: <%L%Z6.158$Mf6.3276@dfw-service2.ext.raytheon.com>
Source record: 58112
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for a nice front panel for a Ten-Tec Triton IV analog.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

4065. Re: I'm going to buy a 756PRO -- Does this look right?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 13:13:34 UTC
From: James <james@nopam.com>
Message-ID: <3B388AF3.17C4CF55@nopam.com>
Source record: 58111

Hi Steve,

I have young daughters who I share my pc with at home and I had some
spam email sent to me that contained photos that were not what young
girls
or boys or adults would want to look at. (kid porn)
I was lucky enough to be on when it was sent over so no damage to my
kids.

So that is why I post like this.

If the topic at hand requires further info I always post to the group and
to
email the poster with my real address.

73 james

Steve wrote:

> How can you trust a guy that will not give out his email address when
> replying to a news group.
>
> NOSPAM.com
>
> Steve
>
> "Ed Cregger" <nuke663jlm@vei.net> wrote in message
> news:tjekslnpnioe4a@corp.supernews.com...
> > My last web order with AES took over two weeks to arrive. I
> > was not a happy camper. From now I will order via phone and
> > talking to a human being.
> >
> > Ed Cregger, NM2K
> > nm2k@my-deja.com
> >
> >
> > "Bob Miller" <bamiller@texas.net> wrote in message
> > news:BUQ3O=uvn=dFl=nuyO3mP7VGVpsP@4ax.com...
> > > James <james@nospam.com> wrote:
> > >
> > > >Hi John,
> > > >
> > > >Nice radio and shop list. Since you are spending some
> > serious $$$,
> > > > >shop all of the stores on www to save time.
> > > > >www.aesham.com , www.hamstation.com, www.lentini.com

> > > >and there are a few more.
> > >
> > > You can also save the few hundred dollars in state sales
> > tax by buying from
> > > someone who has no business presence in your state.
> > >
> > > >I have used AES on phone and web just fine service.
> > >
> > > I've had good luck with AES, too.
> > >
> > > Bob
> > > k5wg
> > > >
> > > >73 and enjoy your new radio.
> > > >
> > > >james
> > > >
> > >
> >
> >

4066. Re: Icom 706 2m Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 13:59:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <3B389524.89BEF927@visi.com>
Source record: 58113

I think the problem was transmitting on 6m while a 5/8 wave antenna was
connected to the 2m antenna port. A 5/8 wave 2m antenna is very close to
a 1/4 wave on 6m and seemed to couple too much energy into the 2m port.
I don't know whether the later models are any different in this respect
or not.

73, CJ K0CJ

> > Hello,
> >
> > I seem to recall some postings from awhile back that the IC-706 had problems
> > with the 2m side of the radio being damaged if the 2m antenna was connected
> > when transmitting on HF. Does anyone remember this? If so, has Icom solved
> > the problem with the IC-706 MKIIG?
> >
> > Thanks for your help,
> >
> > Dan
> > NX9C

4067. Re: FT-920 or IC-746, receive performance?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 14:22:52 UTC
From: mdaffron@the-rma.org
Message-ID: <961fa007.0106260622.627033d8@posting.google.com>
Source record: 58114

Miles, I just went through this same decision last week, after my own Kenwood TS-570D died from a lightning strike.

After reading product reviews and user comments on the Internet, I went up to Ham Radio Outlet and played with the FT-920 and the IC-746 for a couple of hours. My choice was simple after witnessing the rigs in person:

IC-746 by a good margin. In addition to stellar receive performance (the rig heard signals that were lost in the FT-920's noise), here's what else won me over:

The 746 has IF DSP. A great improvement over the AF DSP in my 570 and the 920.
The 746 runs 100W all-mode on 2 meters as well. The 920 does not have this option.
The 746 has a rudimentary spectrum scope that, even as rudimentary as it is, helped out a great deal during Field Day last weekend. (BTW, I operated as a 1D station with my one-day-old rig, logging 476 contacts in seven hours of operation. The rig barely got warm, which brings me to ...)
The 746 is rated at 100 percent duty cycle. The 920 is not.
The 746 is sexy!!! -- Had to throw that in :)

Good luck with your decision. If you can play with both rigs before purchasing, I think you'll agree!

Meade KA4RQB in Virginia

4068. Re: Portable Scanner Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 14:40:29 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0106260640.555cbc34@posting.google.com>
Source record: 58115
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Roby <plroberto@usa.net> wrote in message
news:<MPG.15a278a3eca599659896a7@news.polito.it>...
> Hello,
> I'm planning to build a simple receive antenna for portable scanner use
> made of a copper wire (60-70cm) connected directlly to the BNC.
> I'll use it to improve the reception in the 100 - 900 MHz (mainly 100-
> 200MHz).
> I'm wondering how will this antenna perform and which bandwith will it
> have.
> Another question: how can I improve the bandwidth of the antenna (i have
> been told that is possible to put some capacitor somewhere to lower the Q
> and rise the bandwidth) for using it over all the bands (100-900MHz)
>
> Does anybody help me?
>
> Thanks,
> Roberto

I'd just stick up a 1/4 ground plane for the lowest freq to be used.
It should work well enough for gov work. Being as you want 100-200
mhz, just cut it for about 100-150 mhz. It will work well enough on
that range of freq. It will still receive the high UHF stuff with a
less optimum performance. If it's not good enough, make another one
for UHF. They are very small and cheap to make. Don't add anything to
broaden the bandwidth. You don't need it for receive purposes, and it
will just reduce the performance on the range you cut it for. You
could also try a discone or similar, but they cost more. A GP can be
made from a so-239 and 5 pieces of wire. Cheap. MK

4069. Re: AES vs HRO (was: I'm going to buy a 756PRO -- Does this look right?)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 15:08:02 UTC
From: nospam_n7ws@arrl.net
Message-ID: <3b38a230.65134830@news.triconet.org>
Source record: 58116

On Mon, 25 Jun 2001 13:11:04 -0700, "Charles Johnston" <charles@ab7sl.com>
wrote:

>I have had good experiences with both HRO (Phoenix) and AES (Las Vegas).
>Both have given me prompt service, easy return of a couple items, and quick
>shipping. However on a huge purchase one can save local taxes buying from
>out of state....
>
>In my experiences I can't fault either HRO or AES.....

I can't say one way or another about either, as I use my local (PACE) store. He is pretty competitive and although I may pay a bit more, it helps keep him in business.

That said, let me say that while I live in Tucson, my wife's mother lives in Anaheim, just a mile or so from HRO.

I have visited HRO about a dozen times and *NOT ONCE* has an employee ever greeted me or asked whether I need assistance. I have bought a couple of books there just to have something ham radio related to do while I'm visiting, but I had to approach the sales people to get attention.

Now I go there just to see whether I can get in and out without getting an acknowledgement.

Wes Stewart N7WS

4070. Re: Yaesu discontinues FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 15:12:45 UTC
From: dj2001@isd.net
Message-ID: <dj2001-65B0C1.10122126062001@mkc-94-170-10.kc.rr.com>
Source record: 58117

In article <3B3863E1.BD2F8B4E@oberlin.net>, L <oberlin1@oberlin.net>
wrote:

> Anyone talk to the Yaesu guys at Dayton to find out why they
> discontinued the 8100? The 7100 won't crossband so it's not exactly a
> replacement for the 8100.
>
> Larry, K8PF
>

I sent Yaesu a e-mail asking the same question last week but have not
received a reply. dunno what to think.

Dale J.

4071. FA: Alinco DJ-580

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 15:18:39 UTC
From: RTP Scan <rtpscan2001@hotmail.com>
Message-ID: <3B38A7CF.D7C5876D@hotmail.com>
Source record: 58118

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249874212

--
see my continuous yardsale/auction on ebay at
http://members.ebay.com/aboutme/jruffin/

4072. Allied AX-190/SX-190 manuals available FREE!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 15:45:57 UTC
From: Mark Rehorst <rehorstmark@netscape.net>
Message-ID: <enahjt419seh2h6bs2i52tagq1a9nufmct@4ax.com>
Source record: 58119
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.amateur.equipment

I have recently scanned paper copies of the following Allied (Radio Shack) AX-190/SX-190 SW receiver docimentation:

owner's manual
service manual
73 Magazine reviews and modifications
CQ Magazine reviews and modifications
QST Magazine modifications
NASWA articles
NASWA technical manual (lots of mods)
magazine advertisement

All 100 pages are scanned at 300 or 600 dpi depending upon detail and legibility of nth generation my paper copies. Files are saved as .gif images, about 20MB for all of it.

I am looking for a permanent home for this stuff on a web page or ftp server so people will be able to download at will. If you would like to host the stuff, let me know and I'll send it all to you.

In the meantime, anyone who wants this stuff can send me an email and I'll send as much of it as you want. Check your mailbox size first, please. Alternatively, send me a blank CDR disc, and postage paid return envelope and I'll burn a CD and send it back to you.

MR

4073. Re: Allied AX-190/SX-190 manuals available FREE!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 16:05:26 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <9habt901l8e@enews4.newsguy.com>
Source record: 58126
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.amateur.equipment

Mark.. I would be interested in looking at those reviews and mods.
Can you let me know if you find a home for them?
If not, I will send a blank CD.
Regards....Dave
Mark Rehorst <rehorstmark@netscape.net> wrote in message
news:enahjt419seh2h6bs2i52tagq1a9nufmct@4ax.com...
> I have recently scanned paper copies of the following Allied (Radio
> Shack) AX-190/SX-190 SW receiver docimentation:
>
> owner's manual
> service manual
> 73 Magazine reviews and modifications
> CQ Magazine reviews and modifications
> QST Magazine modifications
> NASWA articles
> NASWA technical manual (lots of mods)
> magazine advertisement
>
> All 100 pages are scanned at 300 or 600 dpi depending upon detail and
> legibility of nth generation my paper copies. Files are saved as .gif
> images, about 20MB for all of it.
>
> I am looking for a permanent home for this stuff on a web page or ftp
> server so people will be able to download at will. If you would like
> to host the stuff, let me know and I'll send it all to you.
>
> In the meantime, anyone who wants this stuff can send me an email and
> I'll send as much of it as you want. Check your mailbox size first,
> please. Alternatively, send me a blank CDR disc, and postage paid
> return envelope and I'll burn a CD and send it back to you.
>
> MR

4074. Re: Help..Alinco Service

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 16:12:47 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <9hacnh$4rh$1@madmax.keyway.net>
Source record: 58120

I have had quite a few successes even though hampered by
availability of certain proprietary items.

At least I don't generate horror stories of extra-ordinary magnitude.

Most of the circuitry is commonly available.

Jim, ac6tk
http://www.cybertime.net/~ac6tk/svs.htm

"F10plt" <f10plt@aol.com> wrote in message
news:20010625162327.28800.00000672@ng-cn1.aol.com...
: Does anyone know who services Alinco products besides the "New"
service center.
: I need to have a DX-70T serviced. Larry WA2PZI

4075. Standard Radio company info

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 16:13:58 UTC
From: Bruce <Skynite@email.msn.com>
Message-ID: <eB0Cmol$AHA.261@cpmsnbbsa07>
Source record: 58121

Hi All,
Does anybody have a phone # or email address to Standard?? I need to send a radio back to them and can find nothing. Yes, I have been to their web site and used the mail option, but I never get a response.
TIA
Bruce

4076. FS: Knight T-60 novice transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 16:15:04 UTC
From: gspubl@tca.net
Message-ID: <3b38b4dd.1190297096@news.tamu.edu>
Source record: 58123

FS: Knight T-60 novice transmitter. Very nice front panel and
cabinet. $75.

4077. FS: Original BC-348 w/dynamotor

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 16:19:36 UTC
From: gspubl@tca.net
Message-ID: <3b38b5f3.1190575236@news.tamu.edu>
Source record: 58122

FS: Original BC-348 receiver with its original dynamotor, manual,
$250.

4078. WTD:Info about IC 720A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 16:36:37 UTC
From: Bart <sp1ek@go2.pl>
Message-ID: <9hadmqgoa1@news.tpi.pl>
Source record: 58124

Hellow.
I`m looking HAM`s who can send me article about IC 720A like .pdf file from
QST 8/82 or others materials.

--
Vy 73 de SP1EK Bartek
EMail-- sp1ek@go2.pl
--- SPCC-PZK#227 --- SPARAS#031 ---

4079. Re: Yaesu discontinues FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 16:42:16 UTC
From: bobby4a7vv@aol.comdex
Message-ID: <20010626124216.05759.00001511@ng-mh1.aol.com>
Source record: 58125

>From: L oberlin1@oberlin.net :"...Anyone talk to the Yaesu guys at Dayton to find out why they discontinued the 8100? The 7100 won't crossband so it's not exactly r eplacement for the 8100..."
The old 8100 was replaced by the new 7100. It adds many features not available on the '8100, including direct entry from the mike, alphanumeric, DPL. It doesn't however, do x-band repeat.

4080. Re: AES vs HRO (was: I'm going to buy a 756PRO -- Does this look right?)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 16:47:03 UTC
From: Registered User <n4jvp@ix.netcom.com>
Message-ID: <8rehjt4qnmac7ji41fkqqj6nelnrid0mij@4ax.com>
Source record: 58127

On Tue, 26 Jun 2001 15:08:02 GMT, nospam_n7ws@arrl.net (Wes Stewart)
wrote:
>
>I have visited HRO about a dozen times and *NOT ONCE* has an employee ever
>greeted me or asked whether I need assistance. I have bought a couple of books
>there just to have something ham radio related to do while I'm visiting, but I
>had to approach the sales people to get attention.
>
>Now I go there just to see whether I can get in and out without getting an
>acknowledgement.
>

I have been to both the Atlanta and Salem NH stores and experienced
the same sort of thing.

4081. WTT: G5RV HF antenna for 6m yagi

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 17:40:42 UTC
From: vhfradiobuff@aol.comspamsux
Message-ID: <20010626134042.20494.00000963@ng-cc1.aol.com>
Source record: 58128

PLEASE EMAIL ANY REPLIES! IT'S EASIER THAN GOING THROUGH THE NEWSGROUPS!

I have a G5RV antenna that I would like to trade for a 6 meter yagi. It must be able to be mounted horizontally.

The G5RV covers 6 - 80 meters and is sold by "kerry@northnet.org" on Ebay. I bought this antenna recently but now it appears I can't really use it in the space I have. It's only been taken out of the shipping box, never even unwrapped.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

4082. 906 MHz FM -any activity?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 17:41:54 UTC
From: Brady Palmquist <bgpalmq@primenet.com>
Message-ID: <9hahh2$ga6$1@nnrp2.phx.gblx.net>
Source record: 58129

Anyone doing any FM on 902/906/35cm/33cm (whichever you prefer to call it)?

Anyone have a repeater (or use one)?

Just curious...thinking about trying it out a little.

73
Brady
K0UC

4083. FS:- PacComm Tiny2 (NO RESERVE)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 17:55:37 UTC
From: gm7dhc <gm7dhc@ntlworld.com>
Message-ID: <g04_6.27471$mK4.2452054@news6-win.server.ntlworld.com>
Source record: 58130
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment

http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=1250093639

4084. Re: Icom 706 2m Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 18:16:28 UTC
From: Frank <frankjg@citlink.net>
Message-ID: <0k4_6.147$1R.52553@news-west.eli.net>
Source record: 58131

This is a known problem with the FT100D

"Bob M." <no@nospam.com> wrote in message
news:S_xZ6.764$T5.764747@nntp2.onemain.com...
> Never heard of this; hasn't been a problem in my 2g.
>
>
> "BMI" <danandalison@bmi.net> wrote in message news:3b351003$1@news...
> > Hello,
> >
> > I seem to recall some postings from awhile back that the IC-706 had
> problems
> > with the 2m side of the radio being damaged if the 2m antenna was
> connected
> > when transmitting on HF. Does anyone remember this? If so, has Icom
> solved
> > the problem with the IC-706 MKIIG?
> >
> > Thanks for your help,
> >
> > Dan
> > NX9C
> >
> >
>
>

4085. Re: I'm going to buy a 756PRO -- Does this look right?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 19:17:30 UTC
From: Michael Edelman <mje@spamcop.net>
Message-ID: <3B38DFCA.77DE2870@spamcop.net>
Source record: 58132

John wrote:
>
> Hi,
>
> I'm ready to order a 756PRO and since this is my first full-blown kick-butt
> rig I'm a little unsure as to what I need with it. I know I need a speaker,
> mic, and power supply. What am I missing? I haven't yet picked out an
> antenna because I need to figure out how to get a lead to my attic or roof.
> In the meantime I'm going to try one of those 'hang it from your window
> sill' antennas.

Forget that antenna. You may work all the telephones and TVs in the
house, but that's about it.

If you have a house, ANY sort of full sized antenna will be better than
that thing. Get a tuner- I've always been fond of the MFJ 940- and put
up as long a dipole as you can string between two trees, and feed it
with twinlead.

Or put up a multiband vertical if space is tight.

--

Michael Edelman mje@spamcop.net KE8YY
http://www.foldingkayaks.org (nomadics)
http://www.findascope.com (choosing a telescope)

4086. Re: FT-920 or IC-746, receive performance?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 19:32:55 UTC
From: mdaffron@the-rma.org
Message-ID: <961fa007.0106261132.76d58249@posting.google.com>
Source record: 58133

One more thing Miles ...

I just realized that I neglected to answer your question about the rig's performance as a receive-only radio, so here goes ...

I have found that the Icom's audio fidelity is not as pleasant as the Kenwood's WITH THE BUILT-IN SPEAKER. However, attaching my station's pair of Radio Shack 3.5-inch desk speakers gives it much nicer sound. And the IF Noise Limiter (adjustable) and the Twin PBT helps me tailor SW sigs too.

So far (four days ownership), I've found that the 746 is a pleasant general coverage receiver too. It receives from 30 khz to 60 MHz and again from 118 to 174 MHz. So you can listen to all of those cordless phones, baby monitors, aircraft, rescue squads and state police frequencies -- and weather, not to mention the 6- and 2-meter ham bands. (And you can probably get an antenna up for 2 and 6 in your apartment and actually transmit!)

By the way, there's another added feature of the 746 in the memory department -- you can assign alphanumeric labels up to 7 characters long to all 100 memory channels. I know you cannot do this on the 570; I'm not sure about it on the 920. But the display will show the frequency AND the assigned memory name at the same time. Kinda cool!

The rig also has three antenna ports: Two for HF and 6, and one solely for 2 meters. I think this makes it more versatile for antenna experimentation.

If you're a SW DX'er like I am, and like to search for new stations and then listen to them at greater length later, you'll like the scratchpad memories in the 746. Now, everybody has them -- my 570 called them "quick memories" -- but the 570 only had five. The 746 has 10.

Again, go play with the radios and find out which one fits you best. But I think I made a great decision after owning a TS-570D for four years, and even though I've been a "Kenwood man" since my first rig (a TS-530SP) in 1984, I'm not looking back!

73,

Meade KA4RQB

4087. Re: AES vs HRO (was: I'm going to buy a 756PRO -- Does this look right?)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 19:50:13 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <9hapcqoea1@cronkite.cc.uga.edu>
Source record: 58135

I prefer this from high-pressure tactics. Whenever I asked a question at
HRO (Atlanta) or AES (Milwaukee), I always received a good answer. Ignacy
no9e@arrl.net

>>I have visited HRO about a dozen times and *NOT ONCE* has an employee ever
>>greeted me or asked whether I need assistance. I have bought a couple of books
>>there just to have something ham radio related to do while I'm visiting, but I
>>had to approach the sales people to get attention.
>>
>>Now I go there just to see whether I can get in and out without getting an
>>acknowledgement.
>>

>I have been to both the Atlanta and Salem NH stores and experienced the
>same sort of thing.

4088. Re: Icom 706 2m Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 19:51:25 UTC
From: W6DKN <w6dkn@qsl.net>
Message-ID: <1J5_6.2597$aX5.292100@paloalto-snr1.gtei.net>
Source record: 58134

"Frank" <frankjg@citlink.net> wrote in message
news:0k4_6.147$1R.52553@news-west.eli.net...
> This is a known problem with the FT100D
>

Really? I have been running my FT-100 with the ATAS as well as a Comet 2/440 mounted on the same roof rack, spaced about 3 feet apart for the last two years. This setup has worked FB since day one, the ATAS tunes all bands easily, and the Comet easily works stations over 100 miles away on 2 meter SSB on a regular basis. No problems, no repairs, just a heck of a lot of fun from a great performing little rig.

73 de W6DKN

>
> "Bob M." <no@nospam.com> wrote in message
> news:S_xZ6.764$T5.764747@nntp2.onemain.com...
> > Never heard of this; hasn't been a problem in my 2g.
> >
> >
> > "BMI" <danandalison@bmi.net> wrote in message news:3b351003$1@news...
> > > Hello,
> > >
> > > I seem to recall some postings from awhile back that the IC-706 had
> > problems
> > > with the 2m side of the radio being damaged if the 2m antenna was
> > connected
> > > when transmitting on HF. Does anyone remember this? If so, has Icom
> > solved
> > > the problem with the IC-706 MKIIG?
> > >
> > > Thanks for your help,
> > >
> > > Dan
> > > NX9C
> > >
> > >
> >
> >
>
>

4089. Re: FT-920 or IC-746, receive performance?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 20:34:00 UTC
From: mtgx@4motion.org
Message-ID: <7002fc78.0106261233.f4443f3@posting.google.com>
Source record: 58136

Thanks folks for all your input. I am leaning towards the 746 based on everything I've heard here, and from other sources. The suggestion to look into a W2ENY 6KHz filter is particularly helpful.

Regards,
Miles

4090. Re: CHECK THIS GUY OUT

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 20:46:00 UTC
From: KD7MTM@webtv.net
Message-ID: <13384-3B38F488-399@storefull-122.iap.bryant.webtv.net>
Source record: 58138

I happen to agree that he is a turd but you should see the way that some of the hams are acting on that NG. There are a few good hams over there that are trying to help people out but the rest of them are worthless douchebags who seem to think it is a good idea to make hams look like a bunch of whiners and losers. We should be doing everything we can to make ham radio look good not acting like the lowest lifeforms on that NG.
Like I said above, I agree that the guy that posted that crap is a turd but the way some of the hams are acting over there, I can understand why he feels the way he does towards hams. Just remember, there are always two sides to every story. Jeremy KD7MTM

4091. WTD: QST 8/82

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 21:04:39 UTC
From: Bart <sp1ek@go2.pl>
Message-ID: <9hatdcdcq1@news.tpi.pl>
Source record: 58137

I`m looking articles about IC 720A in QST 8/82.
Could any send e-mail .pdf file or xero to home address?

--
Vy 73 de SP1EK Bartek
EMail-- sp1ek@go2.pl
--- SPCC-PZK#227 --- SPARAS#031 ---

4092. Only 5 h ours left on Pro 2067

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 21:25:16 UTC
From: aokd5fxt@cs.com
Message-ID: <20010626172516.04099.00001020@ng-mf1.news.cs.com>
Source record: 58140

REally a nice scanner.. basically brand new.. in box........ with manual and all the fixins.......
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1248306809

4093. Re: 906 MHz FM -any activity?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 21:27:28 UTC
From: Brady Palmquist <bgpalmq@primenet.com>
Message-ID: <9hauo0$h27$1@nnrp2.phx.gblx.net>
Source record: 58139

Or does anyone even KNOW any one doing 906 MHz FM?

If you know of any working repeaters in your area, I'd be
interested in hearing about those, even if you don't use them.

73!

Brady Palmquist <bgpalmq@primenet.com> wrote:

: Anyone doing any FM on 902/906/35cm/33cm (whichever you prefer to call
: it)?

: Anyone have a repeater (or use one)?

: Just curious...thinking about trying it out a little.

: 73
: Brady
: K0UC

4094. Re: AES vs HRO (was: I'm going to buy a 756PRO -- Does this look right?)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 21:46:59 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <MPG.15a2a26d9076df50989758@news>
Source record: 58141

Portland, Ore HRO has always treated me right and I can call from Tacoma
Washington before 3 PM and I have it on my doorstep the next morning,
orders over $100 shipped free. No 8%+ Washington sales tax either.

In person they have been fine. I don't want to deal with a salesman
unless I seek him out to question. I hate the places that have a salesman
stuck to your back from the time you step in the door.

Just another opinion.....

Glenn

In article <9hapcqoea1@cronkite.cc.uga.edu>, ignacy@num.ads.uga.edu
says...
> I prefer this from high-pressure tactics. Whenever I asked a question at
> HRO (Atlanta) or AES (Milwaukee), I always received a good answer. Ignacy
> no9e@arrl.net
>
> >>I have visited HRO about a dozen times and *NOT ONCE* has an employee ever
> >>greeted me or asked whether I need assistance. I have bought a couple of books
> >>there just to have something ham radio related to do while I'm visiting, but I
> >>had to approach the sales people to get attention.
> >>
> >>Now I go there just to see whether I can get in and out without getting an
> >>acknowledgement.
> >>
>
> >I have been to both the Atlanta and Salem NH stores and experienced the
> >same sort of thing.
>
>

4095. Re: Yaesu discontinues FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 21:58:20 UTC
From: Ryan <rkelzenberg@hotmail.com>
Message-ID: <0A7_6.11840$3d3.916628@bgtnsc05-news.ops.worldnet.att.net>
Source record: 58142

Part of the reason they stopped the FT-8100 was the potato mike. Many hams
though the mike was too complicated and too easy to hit the wrong buttions.
I kinda agree with them on that fact. I would have rather seen them
re-design the microphone over stopping the radio line. Having x-band
repeat was a nice bonus on that radio.

"Bobby4a7vv" <bobby4a7vv@aol.comdex> wrote in message
news:20010626124216.05759.00001511@ng-mh1.aol.com...
> >From: L oberlin1@oberlin.net :"...Anyone talk to the Yaesu guys at Dayton
to
> find out why they discontinued the 8100? The 7100 won't crossband so it's
not
> exactly r eplacement for the 8100..."
> The old 8100 was replaced by the new 7100. It adds many features not
> available on the '8100, including direct entry from the mike,
alphanumeric,
> DPL. It doesn't however, do x-band repeat.
>
>

4096. Re: AES vs HRO (was: I'm going to buy a 756PRO -- Does this look right?)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 21:59:12 UTC
From: Dan and Alison <danandalison@bmi.net>
Message-ID: <3b391a38@news>
Source record: 58062

Ditto for Portland.

"Registered User" <n4jvp@ix.netcom.com> wrote in message
news:8rehjt4qnmac7ji41fkqqj6nelnrid0mij@4ax.com...
> On Tue, 26 Jun 2001 15:08:02 GMT, nospam_n7ws@arrl.net (Wes Stewart)
> wrote:
> >
> >I have visited HRO about a dozen times and *NOT ONCE* has an employee
ever
> >greeted me or asked whether I need assistance. I have bought a couple of
books
> >there just to have something ham radio related to do while I'm visiting,
but I
> >had to approach the sales people to get attention.
> >
> >Now I go there just to see whether I can get in and out without getting
an
> >acknowledgement.
> >
>
> I have been to both the Atlanta and Salem NH stores and experienced
> the same sort of thing.

4097. Re: Yaesu discontinues FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 22:32:29 UTC
From: dj2001@isd.net
Message-ID: <dj2001-0EA0AE.17320526062001@mkc-94-170-26.kc.rr.com>
Source record: 58143

Anybody know if the intermod is better or worse in the 7100?

Dale J.

4098. Re: FT-8500: replace lithium battery

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 22:38:52 UTC
From: Tekkie <Tekkie*@netcarrier.com>
Message-ID: <MPG.15a2d88b33d2d9b59897db@news.netcarrier.com>
Source record: 58144

In article <B74D91FA.4234%nwtncc@iswt.com>, nwtncc@iswt.com says...
> I'm having memory drop-out problems with my ol' 8500 and I now have a
> replacement lithium battery. Can anybody give me a clue as to how to
> proceed with the operation ??
>
> James C. Hall, MD
> WB4YDL
>

****** Note I had the incorrect battery quoted it should be a cr2016 w/ solder tabs. *******

Having to do this as a yearly event since it was new which Yaesu seems to have no concern or responsibility or knowledge to repair. Spell lemon and I will never buy Yaesu again... Here it is.

Read this thru before proceeding. I am working from memory here so don't trust me & I take no responsibility if your radio no longer works...

Do you have your memories noted/backed up?

Do you have a cr2006 with solder tabs? MUST have solder tabs!

If not stop here & get both, then proceed.

It's in the front of the main body of the radio behind the black plastic the control head snaps into. Take out all cover screws 8/cover IIRC. Remove speaker wire connector on appropriate cover. Take the black plastic piece off with 4 screws to the radio chassis & one thru the front (very small screw) & one long one where the mike plugs in. Take note of all connections may have to disconnect some. Battery may have double sided tape to mount it to the black plastic piece; or making tape as insulator. If it's hard to disassemble it means there is a screw still there.

Unsolder & remove & replace battery observing polarity with a sizeable iron. I use a 35 watt.

Reassemble in reverse order, all connections made, battery insulated & correct polarity, screws in snugley, not tight.

That's it. Have fun soldering it to the board. Nice & close there!

Wish you well
--

Tekkie
Remove asterisk to reply; it is an anti-spam measure.

4099. Help w/Murch 2000A

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 22:54:50 UTC
From: Norm Melick <henmel@worldnet.att.net>
Message-ID: <3B3912D1.9E5B578D@worldnet.att.net>
Source record: 58145

I rescued an Murch 2000A from the dumpster. It's not in bad shape cosmetically or mechanically. However, the middle inductor's insulator is melted at the end, so the unit is out of round. I guess the guy ran too much power through it.

Anyway, does anybody have the middle inductor for one of these that they will part with, or possibly the whole unit for parts? I'd really like to save this one.

Alternatively, has anybody experimented with replacing just the insulator? The coil itself looks great.

Thanks much,

Norm/KQ6SD

4100. Re: 906 MHz FM -any activity?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-26 23:34:33 UTC
From: JAMES HAMPTON <j.r.hampton@worldnet.att.net>
Message-ID: <d_8_6.11929$3d3.928387@bgtnsc05-news.ops.worldnet.att.net>
Source record: 58146

Yep. Here in the Rochester, NY area, we have repeaters on 10, 6, 2, 220, 440, plus one repeater with 919.025 in and 907.025 out plus one repeater with 1282.00 in and 1270.00 out. The 900 MHz repeater is in Victor, NY. I can't tell you how much activity is on the two top repeaters though, I don't have equipment for 900 or 1200 MHz.

73 from Rochester, NY
Jim AA2QA

Brady Palmquist <bgpalmq@primenet.com> wrote in message news:9hahh2$ga6$1@nnrp2.phx.gblx.net...
>
>
> Anyone doing any FM on 902/906/35cm/33cm (whichever you prefer to call
> it)?
>
> Anyone have a repeater (or use one)?
>
>
> Just curious...thinking about trying it out a little.
>
>
> 73
> Brady
> K0UC
>
>
>

4101. FS: Yaesu FT-847 w/ Inrad 2.1kHz SSB filter, Pictures...

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 00:09:52 UTC
From: w1wow@aol.com
Message-ID: <20010626200952.23330.00000206@ng-fs1.aol.com>
Source record: 58147

Hello,

I have a perfect Yaesu FT-847 w/ Inrad 2.1kHz SSB filter for sale. Its been my "baby" and is like out of the box. It comes with a perfect box & manual, ect.

Wonderful rig, hate to let it go...

GOTO http://www.w1wow.homestead.com/yaesuft847.html

$1225.00 Shipped Cont. US

Jason S. Hulet/W1WOW
Traverse City, MI

4102. WTD: AM Filters for TS-830

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 00:57:02 UTC
From: Bill & Suzie Whatley <spud@verinet.com>
Message-ID: <Raa_6.151$T3.196089344@news.frii.net>
Source record: 58048

Looking for 8.8315 Mhz filter (6Khz) L71-0223-05
and 456.5 Khz filter (6 Khz) L72-0322-05.

Also looking for the AM board for the TS-830
X54-1610-60.

Have the CW narrow filter for trade:
Trio-Kenwood YG-455CN
455.7 Khz (250 hz)

Contact:
WA5VRL
Willis Whatley
(970) 407-6599
spud@verinet.com

73 and thanks.....

4103. Re: Radio Shack HTX-242 Audio Feedback Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 01:28:46 UTC
From: Ryan KC8PMX <kc8pmx@tm.net>
Message-ID: <iFa_6.2373$Tt6.931158@monger.newsread.com>
Source record: 58049
Cross-posted to: alt.ham-radio,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have the same problem with my HTX-242 too. When I turn the radio up almost all the way to be able to hear a local repeater that has exceptionally low audio output I get this annoying whine, which sounds like low level feedback (the making's of I mean).

Aside from this problem, I have alot of good luck with the radio, but I do notice that it is voltage sensitive. Alot of the time on HIGH power mode, I must have the engine running, even though the battery in my truck is brand new. (power cables ran direct to battery)

Ryan, KC8PMX

4104. Re: AES vs HRO (was: I'm going to buy a 756PRO -- Does this look right?)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 01:30:26 UTC
From: nospam_n7ws@arrl.net
Message-ID: <3b3936d1.103190514@news.triconet.org>
Source record: 58051

What's the matter with, "Hi how are you? If you need any help, let me know."?

On Tue, 26 Jun 2001 21:46:59 GMT, Glenn <glenn.hansen@usa.net> wrote:

>Portland, Ore HRO has always treated me right and I can call from Tacoma
>Washington before 3 PM and I have it on my doorstep the next morning,
>orders over $100 shipped free. No 8%+ Washington sales tax either.
>
>In person they have been fine. I don't want to deal with a salesman
>unless I seek him out to question. I hate the places that have a salesman
>stuck to your back from the time you step in the door.
>
>Just another opinion.....
>
>
>Glenn
>
>In article <9hapcqoea1@cronkite.cc.uga.edu>, ignacy@num.ads.uga.edu
>says...
>> I prefer this from high-pressure tactics. Whenever I asked a question at
>> HRO (Atlanta) or AES (Milwaukee), I always received a good answer. Ignacy
>> no9e@arrl.net
>>
>> >>I have visited HRO about a dozen times and *NOT ONCE* has an employee ever
>> >>greeted me or asked whether I need assistance. I have bought a couple of books
>> >>there just to have something ham radio related to do while I'm visiting, but I
>> >>had to approach the sales people to get attention.
>> >>
>> >>Now I go there just to see whether I can get in and out without getting an
>> >>acknowledgement.
>> >>
>>
>> >I have been to both the Atlanta and Salem NH stores and experienced the
>> >same sort of thing.
>>
>>

4105. Re: Icom 706 2m Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 01:31:21 UTC
From: Clinton <cpeebles@_nospam_telus.net>
Message-ID: <JHa_6.4542$2B4.539566@news0.telusplanet.net>
Source record: 58050

Isn't there a diode or something that can get fried if the HF antenna is too close to the 2m antenna? I seem to remember reading that somewhere..

Clinton Peebles VE7KNL
Salmo, B.C. Canada
Remove _nospam_ to reply
E-Mail: cpeebles@telus.net

"BMI" <danandalison@bmi.net> wrote in message news:3b351003$1@news...
> Hello,
>
> I seem to recall some postings from awhile back that the IC-706 had problems
> with the 2m side of the radio being damaged if the 2m antenna was connected
> when transmitting on HF. Does anyone remember this? If so, has Icom solved
> the problem with the IC-706 MKIIG?
>
> Thanks for your help,
>
> Dan
> NX9C
>
>

4106. Re: AES vs HRO (was: I'm going to buy a 756PRO -- Does this look right?)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 02:04:10 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <MPG.15a2deb3b5e99cc198975a@news>
Source record: 58053

Nothing, but that is rarely the norm, it seems to always be one extreme
or another in my experience. If all sales people used that approach it
would be grand!

In article <3b3936d1.103190514@news.triconet.org>, nospam_n7ws@arrl.net
says...
> What's the matter with, "Hi how are you? If you need any help, let me know."?
>
> On Tue, 26 Jun 2001 21:46:59 GMT, Glenn <glenn.hansen@usa.net> wrote:
>
> >Portland, Ore HRO has always treated me right and I can call from Tacoma
> >Washington before 3 PM and I have it on my doorstep the next morning,
> >orders over $100 shipped free. No 8%+ Washington sales tax either.
> >
> >In person they have been fine. I don't want to deal with a salesman
> >unless I seek him out to question. I hate the places that have a salesman
> >stuck to your back from the time you step in the door.
> >
> >Just another opinion.....
> >
> >
> >Glenn
> >
> >In article <9hapcqoea1@cronkite.cc.uga.edu>, ignacy@num.ads.uga.edu
> >says...
> >> I prefer this from high-pressure tactics. Whenever I asked a question at
> >> HRO (Atlanta) or AES (Milwaukee), I always received a good answer. Ignacy
> >> no9e@arrl.net
> >>
> >> >>I have visited HRO about a dozen times and *NOT ONCE* has an employee ever
> >> >>greeted me or asked whether I need assistance. I have bought a couple of books
> >> >>there just to have something ham radio related to do while I'm visiting, but I
> >> >>had to approach the sales people to get attention.
> >> >>
> >> >>Now I go there just to see whether I can get in and out without getting an
> >> >>acknowledgement.
> >> >>
> >>
> >> >I have been to both the Atlanta and Salem NH stores and experienced the
> >> >same sort of thing.
> >>
> >>
>
>

4107. only a few minutes left: FA: RS Pro 2067 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 02:14:48 UTC
From: aokd5fxt@cs.com
Message-ID: <20010626221448.20545.00000592@ng-mk1.news.cs.com>
Source record: 58054

Help me help a friend.... Scanner is "as New" in Box.. still in the plastic..
only taken out and fooled with..

very nice scanner.. 40 minutes left.. scanner is as new in box.. still in
plastic...Help me help my friend.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1248306809

Bill, KD5FXT

4108. FA: {3Days} Motorola Saber 3 VHF With SecureNet

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 02:15:25 UTC
From: ravenfalls@aol.com
Message-ID: <20010626221525.06483.00000493@ng-mp1.aol.com>
Source record: 58055

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=124
9291009

Please reply with any questions directly.

Thx,

Joe

4109. Re: FT-920 or IC-746, receive performance?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 02:16:59 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <QEA5OyYJhcUHFaE3dF1yf=sdn5y4@4ax.com>
Source record: 58056

mtgx@4motion.org (Miles) wrote:

>Thanks folks for all your input. I am leaning towards the 746 based on
>everything I've heard here, and from other sources. The suggestion to
>look into a W2ENY 6KHz filter is particularly helpful.
>
>Regards,
>Miles

The 9 khz width will give you better audio quality, and you may or may not need the extra selectivity of a 6 khz filter for general broadcast listening. Your biggest problem will be the fading on distant broadcast stations, and snychonious selectable sideband would be very helpful there, altho' I doubt either of the ham rigs you're considering has that feature.

Bob
k5qwg

4110. Weather resistance of HTs

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 02:28:47 UTC
From: Beans <beans@gate.net>
Message-ID: <3B3944DF.A0E13C6C@gate.net>
Source record: 58057

I've got an IC-W32A, and here in south Florida, it's pretty humid. What is the weather resistance of these HTs...Icom, Yaesu, Kenwood, etc? Will parts rust or short out. how about bringing them into air conditioning from hot outdoor climates? Are they all pretty rugged? I haven't read anything at all about this.

Jeff

4111. Re: 906 MHz FM -any activity?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 02:40:19 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <SUY5O4TQRV7ITWQRcdEWl5WblEI6@4ax.com>
Source record: 58058

Brady Palmquist <bgpalmq@primenet.com> wrote:

>
>
>Anyone doing any FM on 902/906/35cm/33cm (whichever you prefer to call
>it)?
>
>Anyone have a repeater (or use one)?
>
>
>Just curious...thinking about trying it out a little.
>
>
>73
>Brady
>K0UC
>
>

Well, here in Texas, it's hard enough to find anyone on a 2 meter repeater, much less up on 906 :-)

There aren't but two 906 repeaters listed for Texas. If you're in Minnesota, I only see one listed in the Repeater Directory.

Bob
k5qwg

4112. Re: 906 MHz FM -any activity?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 03:34:28 UTC
From: Chris <csnichol@netusa1.net>
Message-ID: <3B395444.33AD@netusa1.net>
Source record: 58052

I got one on 921.1125 909.1125 here in Kokomo In.
I used to talk to a couple of guys who I gave radios to.
One guy K9YDO actually set something up and talked to me
sometimes but I did it just for the fun of it. It's off
right now but someday I will do it again, I got the new
system half built. If you get within 40 miles or so of
Kokomo In. give me a call on 444.025

Chris N9LLO

Brady Palmquist wrote:
>
> Anyone doing any FM on 902/906/35cm/33cm (whichever you prefer to call
> it)?
>
> Anyone have a repeater (or use one)?
>
> Just curious...thinking about trying it out a little.
>
> 73
> Brady
> K0UC

4113. Azden pcs-4000 service manual ??

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 04:08:31 UTC
From: Ismo <ismo.leskela@metpela.fi>
Message-ID: <3%c_6.4$cO1.472@read2.inet.fi>
Source record: 58059

Hello
I have some trouble with my azden pcs-4000
so if you have service manual for that,i could copy few pages of it.

73 de ismo OH1NHW

4114. Standard Radio Info Update

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 04:16:51 UTC
From: Bruce <Skynite@email.msn.com>
Message-ID: <egPgj8r$AHA.291@cpmsnbbsa07>
Source record: 58061

Hi All,
First, thanks to all that responded to my request. Here is what I found out. Standard Amateur Radio no longer exists in the US. When Yaseu purchased Standard they dropped the amateur radio line. Standard Radio still is in existence in Europe. There is no support for amateur radios in the U.S. . I was told by the company that once Yaseu took over all amateur support was dropped and the products were orphaned. I was lucky enough to find a place in Michigan that works on Standard radios and that is where my radio will be sent for a new VFO.
Hope this helps anyone else looking for repairs.
Bruce

4115. Re: AES vs HRO (was: I'm going to buy a 756PRO -- Does this look right?)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 04:32:21 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <rhd_6.3624$n6.1126173@nntp3.onemain.com>
Source record: 58060

"Wes Stewart" <nospam_n7ws@arrl.net> wrote in message
news:3b38a230.65134830@news.triconet.org...
> I have visited HRO about a dozen times and *NOT ONCE* has an employee ever
> greeted me or asked whether I need assistance. I have bought a couple of
books
> there just to have something ham radio related to do while I'm visiting,
but I
> had to approach the sales people to get attention.

I like that! I can't stand it when sales people won't let me get three feet
in the store without asking "Can I help you?" Yes you can - by leaving me
alone! (Radio Shack is the worst in this regard).

4116. FS ICOM 746 ABOUT 3 MONTHS OLD $1.050 SHIPPED

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 08:31:25 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <xRg_6.1224$Bx.191768@typhoon.mn.mediaone.net>
Source record: 58063

Hi i picked this radio up new no marks or dings.
I have box manual power cord and mic.
All is as new about 3 months old.
Less then twenty hours on it.
$1.050.00 shipped and insured.

4117. 2.4 GHz wireless link

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 10:41:22 UTC
From: pascal <invest@ppsoffice.com>
Message-ID: <mLi_6.14837$CP2.2874067@afrodite.telenet-ops.be>
Source record: 58064
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi,

Where can I find (buy) ready made 2.4GHz TX/RX with outdoor antenna's

to be used as a stereo audio "studio to transmitter link" in a pirate radio broadcast situation

so, I'd prefer not the pro/expensive stuff, decent working material is OK

distance between 2 sites is about 1 mile, clear sight

Thanks

4118. FS: Yaesu FT-900 Wide SSB Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 10:55:00 UTC
From: John <hydro@fx2.com>
Message-ID: <zVi_6.4052$r46.339@newsfeed.slurp.net>
Source record: 58065

Brand new in the box never used, Yaesu Collins filter 2.75khz (455IF) for the FT-900..... Model YF-115S-01.... Give your rig great audio .... Good for other radio's with 455 IF

$75.00 including shipping

thanks John

4119. Kantronics' HamText

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 11:35:53 UTC
From: wood@itd.nrl.navy.mil
Message-ID: <wood-2706010735530001@jbw-mac.itd.nrl.navy.mil>
Source record: 58066
Cross-posted to: comp.sys.cbm,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hello, everyone and especially fellow amateur radio operators. Is anyone familiar with the old Commodore 64 version of the subject software that came on a ROM cartridge? I would like to know the correct syntax for loading and saving message text files to disk (not tape) in response to the screen prompt "Enter filespec". Thanks for any assistance that you can provide. Sincerely and 73s from N4GGO,

John Wood (Code 5551) e-mail: wood@itd.nrl.navy.mil
Naval Research Laboratory
4555 Overlook Avenue, SW
Washington, DC 20375-5337

4120. Re: AES vs HRO (was: I'm going to buy a 756PRO -- Does this look right?)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 12:38:50 UTC
From: mdaffron@the-rma.org
Message-ID: <961fa007.0106270438.37a8b831@posting.google.com>
Source record: 58068

I guess you guys just ain't 'sperienced Southun Hospitality! The guys at the HRO store in Woodbridge, Virginia have always been extremely helpful and friendly, going all the way back to my first HF rig purchase in 1984 when they were known as EGE! They've got my business, even though each visit entails a 200-mile round trip for me!

Tell me ... what would happen if you purchased a brand-new IC-746 from just any ham store, got it home, and a few days later found out it had problems? Would you expect the store to gladly exchange it, no questions asked, not even pulling it out of the box but believing your description of the problem? Or would you be told you have to send it back to ICOM for warrany service? Well, last week that happened and HRO couldn't have been more helpful or friendly about the exchange, even apologizing for my inconvenience and offering me a few bucks off the desk mike I wanted.

I'm not saying AES is bad and HRO is good, but simply stating "HRO sucks" is a fairly ignorant thing to say! There are what -- a dozen HRO stores? Have you been to every AES store and met every sales associate and experienced his or her personality? C'mon!

Meade KA4RQB

4121. Re: 2.4 GHz wireless link

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 12:40:31 UTC
From: Ed Cregger <nm2k@arrl.net>
Message-ID: <tjjkslpme96546@corp.supernews.com>
Source record: 58067
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Where are you located?

Ed Cregger, NM2K
nm2k@arrl.net

"pascal" <invest@ppsoffice.com> wrote in message
news:mLi_6.14837$CP2.2874067@afrodite.telenet-ops.be...
> Hi,
>
> Where can I find (buy) ready made 2.4GHz TX/RX with
outdoor antenna's
>
> to be used as a stereo audio "studio to transmitter link"
in a pirate radio
> broadcast situation
>
> so, I'd prefer not the pro/expensive stuff, decent working
material is OK
>
> distance between 2 sites is about 1 mile, clear sight
>
> Thanks
>
>
>
>
>
>
>
>
>

4122. FS: MFJ 9440X 40m SSB/CW Travel Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 13:18:26 UTC
From: k5dh@raytheon.com
Message-ID: <C2l_6.166$Mf6.3212@dfw-service2.ext.raytheon.com>
Source record: 58069
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale:

MFJ 9440X 40m SSB/CW Travel Radio. Looks good, works good.
Comes with original hand mic and CW adaptor, and a copy of
the owner's manual. Price $165.00 shipped in USA.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

4123. SHURE mic conversion?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 14:16:13 UTC
From: qrp5@my-deja.com
Message-ID: <cce22972.0106270616.4ebb08e5@posting.google.com>
Source record: 58070

I have a SHURE 737 desk mic with a missing element that I would like to resurrect. Shure Brothers no longer supplies parts and I would like to know if I could buy a HEIL element and put it into the Shure shell? Are other components required besides the element? (I haven't seen a HEIL microphone schematic and don't know what all is inside.) Any do's or don'ts for mounting the element? The transceiver it is intended for is a Ten Tec Corsair, which utilizes a high impedence. Thanks for your input. JJ

4124. Re: Opinions on Kenwood TM-G707A?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 14:33:11 UTC
From: Brady Palmquist <bgpalmq@primenet.com>
Message-ID: <9hcqr7$9ek$1@nnrp1.phx.gblx.net>
Source record: 58071

I don't know much about the TM-G707 either, but am also interested.

Could use a new mobile rig and the price on the 707 is good.
Anyone ever mounted one with the control head seperated?

Good luck with amateur radio Darrin. It's a lot of fun.
I think you'll be fine with the 707 and discone to get started
and for a long time to come.

I must admit I abandoned "11 meters" about 25 years ago and have
NEVER looked back.

73
Brady
K0UC
Darrin <darrin99@nj.rr.com> wrote:
: I'm getting my license and picked up my first radio. The Kenwood
: G707A. I'm going to use it as a base with a wide-band Discone on the
: roof. I'm not looking for anything fancy, just something for me to get
: the hang of Amateur Radio. If it keeps me interested, I'll get a
: better setup. Did I make a good choice for a first radio? I've been on
: a 11 meters for years, and decided to finally get a
: "little serious". :)

4125. WT: Relm RH256 pin diodes

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 15:07:08 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <3B39F69C.F8B0FA67@i-55.com>
Source record: 58072

Looking for 2 pin diodes for the antenna switch in a Relm RH256 radio. If there is a cross reference to a common 1N type part number, even better.

Jim

4126. Re: Allied AX-190/SX-190 documentation available

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 15:22:09 UTC
From: Mark Rehorst <rehorstmark@netscape.net>
Message-ID: <s3ujjt86h1ubue2543fgih9avrtlrlg9j0@4ax.com>
Source record: 58073
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.amateur.equipment

I have discovered that page 4 of the service manual for the SX/AX-190
is missing from my approximately 100 pages of stuff.

Page 4 has a diagram showing locations of adjustments and the
procedure for aligning the 455 kHz IF.

Does anyone have a copy of page 4 of the service manual? If you can
scan it and email it to me, or snail mail a paper copy to me, I will
send you a CD with ALL the info on it. If you scan it, please use
either 300 or 600 dpi.

Thanks,

MR

4127. FA: 4 items

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 15:46:37 UTC
From: k8cpa@arrl.net
Message-ID: <3b39ffa1.58842900@netnews.att.net>
Source record: 58074

http://user.auctions.yahoo.com/user/superswangthang?

4128. Re: WTD: QST 8/82

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 15:50:47 UTC
From: Mark Allread <markallread@flatsurface.com>
Message-ID: <3B3A00D7.10A1D5D1@flatsurface.com>
Source record: 58075

Join the ARRL, then download the review from their member's only site,
instead of asking others to violate the ARRL's copyright.

Bart wrote:

> I`m looking articles about IC 720A in QST 8/82.
> Could any send e-mail .pdf file or xero to home address?

4129. WTT Video/Surveillance Gear for Radio Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 16:06:19 UTC
From: Ken & Sallie Townsend <gr8dayz@home.com>
Message-ID: <%vn_6.257106$p33.5173741@news1.sttls1.wa.home.com>
Source record: 58076

Hello everyone. We're looking for more radio gear (newbie, so just about anything). Unfortuneately, cash is not at an all time high. I'm taking my General on the 11th, and my wife is taking her tech. So, WE WANT MORE GEAR. What I have to offer is a Commercial High End Color Surveillance system. When I say high end, I mean gear that is federally approved for financial institutions. I have a set that we pulled from service recently that sold 4 years ago for over $10,000. Used I would sell it for about $2,000. HOWEVER, I'm willing to deal way less than that for some nice gear if you're willing to trade. Here's what I'm offering:
Navco SVHS Time-Lapse VCR w/s-video
Navco Color Monitor w/s-video in/out
6) Navco Hi-Res Color Cameras w/lenses and PS's
6) Camera Wall Mounts
Pelco 8 Position Camera Switcher
Detailed intructions on how to hook up. Very simple really.

Anyhow, we're open to ANY offers. I'll pay shipping on this end, which won't be cheap because of the weight of all combined. You pay shipping on yours. PLEASE CHECK MY REFERENCES. I have numerous HAM references, and you can also check me out on ebay. I have over 90 Positives, and NO negatives, username gr8rdayz.

Thanks for your time.
Ken & Sallie Townsend
KD7MXN

4130. WTT: Loaded Drake TR-7/PS/Speaker for Icom 706 MKII G

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 17:44:59 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <fh6kjtgac6771hvsc72l3eiv7gui0ml28h@4ax.com>
Source record: 58077
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hi all. I have a LOADED Drake TR-7 with PS-7power supply and external MS-7 speaker in excellent, no-compromise condition that I'd like to trade for a like condition ICOM IC-706 MKII G transceiver.

This TR-7 is cosmetically and functionally outstanding, and has the full complement of 4 filters, NB-7 noise blanker and Aux-7 range module. Manual included.

The TR-7 was the ultimate Drake transceiver; easy to operate and very high-quality construction throughout. On Ebay a TR-7 with these options would fetch upwards of $1000.

Give me a call, let's see if we can do a trade.

Thanks!

Neil, K1VY
(603) 465-2788
(800) 962-2949

New Hampshire

4131. Updated IOTA List for download 27-Jun-2001

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 18:27:15 UTC
From: Charles Johnston <charles@ab7sl.com>
Message-ID: <7Ap_6.1297$ef.167768@newsread2.prod.itd.earthlink.net>
Source record: 58078
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

The free downloadable IOTA List has been updated as of 27-Jun-2001.
- available for download on the IOTA List page of the site listed below

--

73 / DX

Charles Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
http://www.ab7sl.com

4132. Re: Opinions on Kenwood TM-G707A?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 19:37:06 UTC
From: chris <k4rch@yahoo.com>
Message-ID: <9hdccn$rj8$1@bob.news.rcn.net>
Source record: 58079

Hi Darrin,

I've been using the G707 mobile for about 2 years now. It's a wonderfully simple rig to operate, I've had 0 problems with it. I do have the head mounted seperately, no problems there either. Do yourself a favor and download the software from http://ftp.kenwood.net . It's free and makes setting up your memories much easier. One thing I would suggest is if you haven't got the discone yet, get a dedicated 2m/440 dual band vertical antenna instead. There's nothing wrong with a discone but it's nice to have a little bit of gain with the vertical. If you have any other questions about the rig, feel free to drop me a line.

Chris, K4RCH

"Darrin" <darrin99@nj.rr.com> wrote in message
news:6nkijt4e8aqq7fgglnfoin708i9mljmgde@4ax.com...
> I'm getting my license and picked up my first radio. The Kenwood
> G707A. I'm going to use it as a base with a wide-band Discone on the
> roof. I'm not looking for anything fancy, just something for me to get
> the hang of Amateur Radio. If it keeps me interested, I'll get a
> better setup. Did I make a good choice for a first radio? I've been on
> a 11 meters for years, and decided to finally get a
> "little serious". :)

4133. Re: 2.4 GHz wireless link

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 19:42:47 UTC
From: chris <k4rch@yahoo.com>
Message-ID: <9hdcn7$t2t$1@bob.news.rcn.net>
Source record: 58080
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

If you want stereo, your gonna have to get a profession STL setup. Go to
http://ww.bswusa.com . Also, if your in the US, save yourself some trouble
and get an LPFM license.

Chris

"pascal" <invest@ppsoffice.com> wrote in message
news:mLi_6.14837$CP2.2874067@afrodite.telenet-ops.be...
> Hi,
>
> Where can I find (buy) ready made 2.4GHz TX/RX with outdoor antenna's
> to be used as a stereo audio "studio to transmitter link" in a pirate
radio
> broadcast situation so, I'd prefer not the pro/expensive stuff, decent
working material is OK distance between 2 sites is about 1 mile, clear sight
>
> Thanks

4134. Re: 2.4 GHz wireless link

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 20:31:37 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3B3A50B9.332A4117@erols.com>
Source record: 58081
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

***Somewhat related to the subject. I was in Radio Shack today
and happend to notice a miniature camera and monitor that operated
on 2.4ghz. Perhaps it can be put to use. Price for both as I recall
was about $200, but not certain.
73, Murray

chris wrote:
>
> If you want stereo, your gonna have to get a profession STL setup. Go to
> http://ww.bswusa.com . Also, if your in the US, save yourself some trouble
> and get an LPFM license.
>
> Chris
>
> "pascal" <invest@ppsoffice.com> wrote in message
> news:mLi_6.14837$CP2.2874067@afrodite.telenet-ops.be...
> > Hi,
> >
> > Where can I find (buy) ready made 2.4GHz TX/RX with outdoor antenna's
> > to be used as a stereo audio "studio to transmitter link" in a pirate
> radio
> > broadcast situation so, I'd prefer not the pro/expensive stuff, decent
> working material is OK distance between 2 sites is about 1 mile, clear sight
> >
> > Thanks

4135. Re: SHURE mic conversion?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 21:01:16 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0106271301.78a8ad75@posting.google.com>
Source record: 58082

qrp5@my-deja.com (JJ) wrote in message
news:<cce22972.0106270616.4ebb08e5@posting.google.com>...
> I have a SHURE 737 desk mic with a missing element that I would like
> to resurrect. Shure Brothers no longer supplies parts and I would
> like to know if I could buy a HEIL element and put it into the Shure
> shell? Are other components required besides the element? (I haven't
> seen a HEIL microphone schematic and don't know what all is inside.)
> Any do's or don'ts for mounting the element? The transceiver it is
> intended for is a Ten Tec Corsair, which utilizes a high impedence.
> Thanks for your input. JJ

I'm pretty sure the heil element is low impedance. At least the HM-3 I
had years ago was. Seems like in the range of 2000 ohms or so???? So
in that case, you will likely need a matching transformer to boost
that element for the ten tec. Without it, I doubt you will have enough
drive. You could try it though. MK

4136. Transworld TW 100

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 22:09:17 UTC
From: kwatkins@tr15.freeserve.co.uk
Message-ID: <20a21fbf.0106271409.177e655f@posting.google.com>
Source record: 58083

Unable to store frequencys other than 00.
Any tips on entry from Keypad into memory.
Appears to have 100 memories + 91 to 99 for scanning.
I do have a handbook but it does not cover the M9 CPU board.
Many Thanks.

4137. Anybody Know How To Fix This???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 22:22:48 UTC
From: Todd <trstinson@hotmail.com>
Message-ID: <E1t_6.48956$aW5.597359@dfw-read.news.verio.net>
Source record: 58084
Cross-posted to:
alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

There is a real nice guy who lives next door who is an avid ham radio operator. The problem is that when he is using the radio, I can slightly (sometimes not so slightly) hear his voice coming through on my cable TV set. He has come over and tried to help change out cables and reposition things so that the interference is eliminated, but nothing has worked so far.

It's not fair to ask him to use the radio at odd hours, so can anybody suggest something that we could try to eliminate the interference?

If you do respond to this post, please also send a copy of the reply to trstinson@hotmail.com since I am don't use newsgroups that often. Thanks!

4138. Re: Anybody Know How To Fix This???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 22:43:04 UTC
From: ik <eavesdropper2001@yahoo.co.uk>
Message-ID: <9hdmmaogl1@news8.svr.pol.co.uk>
Source record: 58007
Cross-posted to:
alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

very nice to see somone so reasonable toward a radio operator, most get all nasty and cause problems. Best thing to do is to mention this to him in a polite way and say that you would like to work with him in making it better as you enjoy your T.V and you are sure he enjoys his radio. Ferrite coils, braid breakers and filters etc, any of which may do the trick but it would without question be best to get your neghbour to work with you on it and find out first what is responsible for the problem, his radio equip or your stuff and second work together to narrow down the most effective method to stop it.

Do note though that with some modern househod equip they have a lousy tolerance to interference and at times it is YOUR household stuff that is to blame because of it's bad shielding etc.

good luck
#
eavesdropper--
please remove "(nospam)" from email address to reply
"Todd" <trstinson@hotmail.com> wrote in message
news:E1t_6.48956$aW5.597359@dfw-read.news.verio.net...
> There is a real nice guy who lives next door who is an avid ham radio
> operator. The problem is that when he is using the radio, I can slightly
> (sometimes not so slightly) hear his voice coming through on my cable TV
> set. He has come over and tried to help change out cables and reposition
> things so that the interference is eliminated, but nothing has worked so
> far.
>
> It's not fair to ask him to use the radio at odd hours, so can anybody
> suggest something that we could try to eliminate the interference?
>
> If you do respond to this post, please also send a copy of the reply to
> trstinson@hotmail.com since I am don't use newsgroups that often. Thanks!
>
>

4139. Re: Anybody Know How To Fix This???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-27 23:08:09 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <3B3A6759.58CC381A@alltel.net>
Source record: 58085
Cross-posted to:
alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Try looking in the tvi/rfi section of my web site. There is all kinds of
fix it info there.
http://www.homestead.com/wb5apd
73
bob
wb5apd

Todd wrote:
>
> There is a real nice guy who lives next door who is an avid ham radio
> operator. The problem is that when he is using the radio, I can slightly
> (sometimes not so slightly) hear his voice coming through on my cable TV
> set. He has come over and tried to help change out cables and reposition
> things so that the interference is eliminated, but nothing has worked so
> far.
>
> It's not fair to ask him to use the radio at odd hours, so can anybody
> suggest something that we could try to eliminate the interference?
>
> If you do respond to this post, please also send a copy of the reply to
> trstinson@hotmail.com since I am don't use newsgroups that often. Thanks!

--
73
Bob Dodson WB5APD My Web Page
Dahlonega Ga. EM84AK http://www.homestead.com/wb5apd
E-Mail mailto:wb5apd@arrl.net FAX Number 775-514-2688
==========
I MONITOR 144.200
144mhz [2m] Station 432mhz [70cm] Station
8877/1.5kw 2x17 No EL @90' 4cx1600u/1.5kw 1X38 No EL @85'
MGF1302 0.8nf ERP=87,990 watts MGF1302 0.9nf ERP=95,741 watts
[EME-HSCW-SSB-CW] [EME-HSCW-SSB-CW]
==========

4140. Re: 2.4 GHz wireless link

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 00:12:36 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <UDu_6.2889$hd2.28447@typhoon.sonic.net>
Source record: 58086
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Don't do it...it's not legal, and you WILL get caught. Typical fines are
$14,000, plus your legal fees which will run double that.

Ron
N6AHA

"pascal" <invest@ppsoffice.com> wrote in message
news:mLi_6.14837$CP2.2874067@afrodite.telenet-ops.be...
> Hi,
>
> Where can I find (buy) ready made 2.4GHz TX/RX with outdoor antenna's
>
> to be used as a stereo audio "studio to transmitter link" in a pirate
radio
> broadcast situation
>
> so, I'd prefer not the pro/expensive stuff, decent working material is OK
>
> distance between 2 sites is about 1 mile, clear sight
>
> Thanks
>
>
>
>
>
>
>
>
>

4141. Re: Anybody Know How To Fix This???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 00:20:51 UTC
From: ik7565@erols.com
Message-ID: <3B3A7863.257164FC@erols.com>
Source record: 58087
Cross-posted to:
alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Wow - a considerate non-ham neighbor!! I wish you were my neighbor.

73 de Ian
N8IK

Todd wrote:
>
> There is a real nice guy who lives next door who is an avid ham radio
> operator. The problem is that when he is using the radio, I can slightly
> (sometimes not so slightly) hear his voice coming through on my cable TV
> set. He has come over and tried to help change out cables and reposition
> things so that the interference is eliminated, but nothing has worked so
> far.
>
> It's not fair to ask him to use the radio at odd hours, so can anybody
> suggest something that we could try to eliminate the interference?
>
> If you do respond to this post, please also send a copy of the reply to
> trstinson@hotmail.com since I am don't use newsgroups that often. Thanks!

4142. Re: Anybody Know How To Fix This???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 00:54:21 UTC
From: "Dennis P. Stahr" <irfutures@earthlink.net>
Message-ID: <1fv_6.2369$th.275751@newsread1.prod.itd.earthlink.net>
Source record: 58089
Cross-posted to:
alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

I whole-heartedly agree, and with an attitude like that, he will fix the problem or he is not a true ham operator.

Don't be afraid to continue to work with him. He will, and probably has done all he can to his equipment and antennas, but in the interest of cooperation, and just plain being a good neighbor, he will do all he can, including contacting the cable company to check on their grounding and shielding to get this fixed.

Keep that great attitude you have, and it will get done, I'm sure.

Bless,
Dennis Stahr - W6NYC

****
<ik7565@erols.com> wrote in message news:3B3A7863.257164FC@erols.com...
> Wow - a considerate non-ham neighbor!! I wish you were my neighbor.
>
> 73 de Ian
> N8IK
>
>
> Todd wrote:
> >
> > There is a real nice guy who lives next door who is an avid ham radio
> > operator. The problem is that when he is using the radio, I can
slightly
> > (sometimes not so slightly) hear his voice coming through on my cable TV
> > set. He has come over and tried to help change out cables and
reposition
> > things so that the interference is eliminated, but nothing has worked so
> > far.
> >
> > It's not fair to ask him to use the radio at odd hours, so can anybody
> > suggest something that we could try to eliminate the interference?
> >
> > If you do respond to this post, please also send a copy of the reply to
> > trstinson@hotmail.com since I am don't use newsgroups that often.
Thanks!
>

4143. Re: Yaesu discontinues FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 00:58:18 UTC
From: pstever@sympatico.ca
Message-ID: <3b3a7e13.719758@news1.on.sympatico.ca>
Source record: 58088

I'll tell you why I think they discontinued it. I've had the 8100 for several years and have many problems with it. My UHF side died for some unknown reason. The display has a habit of loosing the orange back-light and when this happens, the LED readout is all messed up. To correct this, you have to power off and then on again! The rig will stick in transmit after releasing the PTT (only did it once). You'd think it might be the mic but a friend of mine experienced this problem as well. Actually, he's experienced ALL the same problems that I have and he has since relegated his 8100 to the ham shack where it seems to work OK. My latest problem happened while I was in QSO with a couple of guys. I turned it over to one of them and my receive side died. Could not get a sound out of it whatsoever although I could see the S-meter and the blinking LED responding to the signal from the repeater. I put it down to heat - who knows anymore with this rig? Nothing I did would clear the problem. When I fired up the next morning, it worked fine and hasn't done this again even in extreme heat!!

Anyone using the 7100? If so, how has it been performing? I'm sure that there are many out there who have not had any problems but I know of two of us up here who have.

73....
Pat - VE3PZ
Ottawa

On Tue, 26 Jun 2001 06:28:49 -0400, L <oberlin1@oberlin.net> wrote:

>Anyone talk to the Yaesu guys at Dayton to find out why they
>discontinued the 8100? The 7100 won't crossband so it's not exactly a
>replacement for the 8100.
>
>Larry, K8PF
>

4144. Re: Anybody Know How To Fix This???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 01:16:39 UTC
From: Dave Shrader <W1MCE@arrl.net>
Message-ID: <3B3A8532.B88B222F@arrl.net>
Source record: 58090
Cross-posted to:
alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

First, thank you for being so considerate.

Second, sometimes a VCR will pick up the audio. It's not a radio but is susceptible to nearby radio signals. If you use one be sure to turn it off.

Third, at Radio Shack you can buy 2 small filters that should help. The first is a 'Ferrite' bead. It opens in the middle and simply clamps around the cable for the TV. (Like a small C clamp)

Fourth, the second Radio Shack filter looks like a small square with a 1 inch opening. It opens and the power cord can be wrapped around it 3 or 4 times. When wrapping is done, reclose and clamp the filter.

Fifth, a 'High Pass' filter should be added in the connection between the cable and the TV. This is a total of three filters that should cost about $15.

Sixth, there are two different types of cable for your cable TV. The first is low cost and low quality. It does not use solid foil for the shield, it uses braided skinny wire. The best cable uses solid shield. Your cable company most likely used the high grade cable for the drop to the house and the first TV. If you added more connections in the house check the braid of the cable you used. If needed, contact your cable company and request some good cable. Make sure the shield are connected 100% around the connectors --- NO GAPS!!

All told the Radio Shack costs should be about $15. Assuming his equipment is operating propely, the FCC (government) advises that your ham neighbor is not responsible for this cost. That said, many hams will gladly share in the expense.

Finally, I had a Panasonic TV with built in VCR. I could not eliminate a similar problem in the TV set although 2 other TVs in the house operated properly. I was informed by Panasonic that their built in VCR ALWAYS has power on selected circuits. Conclusion, built in VCRs may be a manufacturer's problem that we have to live with.

Dave Shrader,

Retired Electrical Engineer

Amateur Radio, W1MCE

Todd wrote:
>

> There is a real nice guy who lives next door who is an avid ham radio
> operator. The problem is that when he is using the radio, I can slightly
> (sometimes not so slightly) hear his voice coming through on my cable TV
> set. He has come over and tried to help change out cables and reposition
> things so that the interference is eliminated, but nothing has worked so
> far.
>
> It's not fair to ask him to use the radio at odd hours, so can anybody
> suggest something that we could try to eliminate the interference?
>
> If you do respond to this post, please also send a copy of the reply to
> trstinson@hotmail.com since I am don't use newsgroups that often. Thanks!

4145. Re: Anybody Know How To Fix This???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 01:21:15 UTC
From: Wayne Faris <wfaris@inebraska.com>
Message-ID: <3B3A868B.28F3E30D@inebraska.com>
Source record: 58091
Cross-posted to:
alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

You and your ham neighbor should call the cable company and explain the problem. There may be a shielding problem on your cable drop or even on the main line running through your neighborhood. Around here, squirrels are notorious for chewing through CATV cable insulation. The cable folks should be able to easily track down the problem.

Wayne, KEï¿½BZ

Todd wrote:

> There is a real nice guy who lives next door who is an avid ham radio
> operator. The problem is that when he is using the radio, I can slightly
> (sometimes not so slightly) hear his voice coming through on my cable TV
> set. He has come over and tried to help change out cables and reposition
> things so that the interference is eliminated, but nothing has worked so
> far.
>
> It's not fair to ask him to use the radio at odd hours, so can anybody
> suggest something that we could try to eliminate the interference?
>
> If you do respond to this post, please also send a copy of the reply to
> trstinson@hotmail.com since I am don't use newsgroups that often. Thanks!

4146. Re: Anybody Know How To Fix This???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 01:32:43 UTC
From: Oris Grim <oris@dirtball.com>
Message-ID: <3B3A893B.BDB46AFE@dirtball.com>
Source record: 58092
Cross-posted to:
alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Have you tried ferrite beads around the cable tv coax?
73 Oris.

Todd wrote:

> There is a real nice guy who lives next door who is an avid ham radio
> operator. The problem is that when he is using the radio, I can slightly
> (sometimes not so slightly) hear his voice coming through on my cable TV
> set. He has come over and tried to help change out cables and reposition
> things so that the interference is eliminated, but nothing has worked so
> far.
>
> It's not fair to ask him to use the radio at odd hours, so can anybody
> suggest something that we could try to eliminate the interference?
>
> If you do respond to this post, please also send a copy of the reply to
> trstinson@hotmail.com since I am don't use newsgroups that often. Thanks!

4147. Re: I'm going to buy a 756PRO -- Does this look right?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 01:52:13 UTC
From: Michael Moore <m.moore@utoronto.ca>
Message-ID: <3B3A8DCD.B228DB20@utoronto.ca>
Source record: 58093

John wrote:
>
> Hi,
>
> I'm ready to order a 756PRO and since this is my first full-blown kick-butt
> rig I'm a little unsure as to what I need with it. I know I need a speaker,
> mic, and power supply. What am I missing? I haven't yet picked out an
> antenna because I need to figure out how to get a lead to my attic or roof.
> In the meantime I'm going to try one of those 'hang it from your window
> sill' antennas.
>
> Manufacturer
> Item
> HRO Price
> Description
>
> Icom
> IC-756 PRO
> $2,549.95
> HF + 6M COLOR TFT IF DSP 100W TC
>
> Icom
> IC-SM20
> $189.95
> DELUXE BASE MIC ALL ICOM MODELS
>
> Icom
> IC-SP21
> $119.95
> EXT. SPKR 765/781 W/AUDIO FLTR

The SP-21 does not have filters!

> Icom
> CT-17
> $129.95
> CI-V LEVEL CONVERTER (RS-232)

This is only needed if you plan on connecting more than one radio
to the same serial port.

(Check out the prices at http://www.universal-radio.com)

--
Michael Moore

4148. Re: Allied AX-190/SX-190 documentation available

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 02:10:16 UTC
From: n4aqg <n4aqg@qsl.net>
Message-ID: <cmw_6.145$iJ7.109572258@twister2.starband.net>
Source record: 58001
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.amateur.equipment

Mark:
Just looked through my library. I do not have the service manual..BUT I
would be VERY
interested in a copy of it. I have an AX-190 in mint condirion.

Appreciate any assistance you can offer.

N4AQG... J. Harley
"Mark Rehorst" <rehorstmark@netscape.net> wrote in message
news:s3ujjt86h1ubue2543fgih9avrtlrlg9j0@4ax.com...
> I have discovered that page 4 of the service manual for the SX/AX-190
> is missing from my approximately 100 pages of stuff.
>
> Page 4 has a diagram showing locations of adjustments and the
> procedure for aligning the 455 kHz IF.
>
> Does anyone have a copy of page 4 of the service manual? If you can
> scan it and email it to me, or snail mail a paper copy to me, I will
> send you a CD with ALL the info on it. If you scan it, please use
> either 300 or 600 dpi.
>
> Thanks,
>
> MR

4149. FA: OptoElectronics 600mhz Freq Counter, Cheep, Go-C!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 02:15:00 UTC
From: rlucch2098@aol.com
Message-ID: <20010627221500.02020.00000500@ng-ca1.aol.com>
Source record: 58094

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1248883423

4150. fa: Kenwood tr-7400A Mobile w/Desk Mike, Vry Reasonable

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 02:17:01 UTC
From: rlucch2098@aol.com
Message-ID: <20010627221701.02020.00000505@ng-ca1.aol.com>
Source record: 58095

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1248883425

4151. Ebay(fa); Sierra/Philco PRO Built SWR/UHF POWER METER

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 02:19:08 UTC
From: rlucch2098@aol.com
Message-ID: <20010627221908.02020.00000509@ng-ca1.aol.com>
Source record: 58096

You won't believe the price>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1248883435

4152. Re: Yaesu discontinues FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 02:38:44 UTC
From: Dan <n7slc@my-deja.com>
Message-ID: <9he5f0$em4$1@news.xmission.com>
Source record: 58097

"Patrick Stever" <pstever@sympatico.ca> wrote in message
news:3b3a7e13.719758@news1.on.sympatico.ca...
> I'll tell you why I think they discontinued it. I've had the 8100 for
> several years and have many problems with it. My UHF side died for
> some unknown reason. The display has a habit of loosing the orange
> back-light and when this happens, the LED readout is all messed up. To
> correct this, you have to power off and then on again! The rig will
> stick in transmit after releasing the PTT (only did it once). You'd
> think it might be the mic but a friend of mine experienced this
> problem as well. Actually, he's experienced ALL the same problems that
> I have and he has since relegated his 8100 to the ham shack where it
> seems to work OK. My latest problem happened while I was in QSO with a
> couple of guys. I turned it over to one of them and my receive side
> died. Could not get a sound out of it whatsoever although I could see
> the S-meter and the blinking LED responding to the signal from the
> repeater. I put it down to heat - who knows anymore with this rig?
> Nothing I did would clear the problem. When I fired up the next
> morning, it worked fine and hasn't done this again even in extreme
> heat!!
>
> Anyone using the 7100? If so, how has it been performing? I'm sure
> that there are many out there who have not had any problems but I know
> of two of us up here who have.
>
> 73....
> Pat - VE3PZ
> Ottawa
>
>
>
> On Tue, 26 Jun 2001 06:28:49 -0400, L <oberlin1@oberlin.net> wrote:
>
> >Anyone talk to the Yaesu guys at Dayton to find out why they
> >discontinued the 8100? The 7100 won't crossband so it's not exactly a
> >replacement for the 8100.
> >
> >Larry, K8PF
> >

Not to mention it's a $450 + radio and it has ctcss decode as an OPTION?!?

No thanks. Yaseu can keep it along with the 7100. Run a search on the 7100
and you'll see
just how bad the radio is so far. Most of the complaints are terrible
intermod that makes the unit almost useless.

Yaesu's customer service record the last couple of years has been less than satisfactory.
IMHO, bye a new Yaesu if you like beta testing equipment. Yaesu used to be my radio of choice, but Icom's been wonderful the last couple of years...

Dan
N7SLC

4153. FA: HALLICRAFTERS SX-71 SW/Ham Receiver w/6mtrs

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 02:40:26 UTC
From: rlucch2098@aol.com
Message-ID: <20010627224026.02020.00000523@ng-ca1.aol.com>
Source record: 57999

Super nice for restoration, check it out you wont bee sorry>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1248883446

4154. fa> Really Nice SR-150 transceiver only, Not Many around!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 02:40:40 UTC
From: rlucch2098@aol.com
Message-ID: <20010627224040.02020.00000525@ng-ca1.aol.com>
Source record: 57998

Many nice pics>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1248883443

4155. Re: I'm going to buy a 756PRO -- Does this look right?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 02:42:40 UTC
From: Dan <n7slc@my-deja.com>
Message-ID: <9he5mbeod1@news.xmission.com>
Source record: 58000

> > Icom
> > CT-17
> > $129.95
> > CI-V LEVEL CONVERTER (RS-232)
>
> This is only needed if you plan on connecting more than one radio
> to the same serial port.

You can build the CT-17 for a lot less than $129. You can add radios by simply adding another port in parallel on your home-brew device.

Dan
N7SLC

4156. Re: Anybody Know How To Fix This???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 04:02:25 UTC
From: w4amp@bellsouth.net
Message-ID: <3B3AAC4F.94ECE626@bellsouth.net>
Source record: 58002
Cross-posted to:
alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Oris Grim wrote:

> Have you tried ferrite beads around the cable tv coax?
> 73 Oris.
>
> Todd wrote:
>
> > There is a real nice guy who lives next door who is an avid ham radio
> > operator. The problem is that when he is using the radio, I can slightly
> > (sometimes not so slightly) hear his voice coming through on my cable TV
> > set. He has come over and tried to help change out cables and reposition
> > things so that the interference is eliminated, but nothing has worked so
> > far.
> >
> > It's not fair to ask him to use the radio at odd hours, so can anybody
> > suggest something that we could try to eliminate the interference?
> >
> > If you do respond to this post, please also send a copy of the reply to
> > trstinson@hotmail.com since I am don't use newsgroups that often. Thanks!

Three things to double check:

Make sure the amateur station is well grounded.
Ensure this ham has a low pass filter on his transmitter
Also put a cable ready high pass filter is on the TV getting rfi

If all of the above is met, Use N4CND's suggestion on the appliances still receiving RFI. If the torroid on the cable does not work, try the ac line going to the wall. You can find torroids at hamfests, MFJ, and Radio Shack. Radio Shack also makes the high pass filters for TV's at a reasonable price.
It is also possible the interference could be coming from a CB'er close by.Try to compare your interference to when your neighbor is on the air. If you are in a heavily populated area, it very well could be someone else.

Hope this helps. If you have more RFI questions be free to e-mail direct
Jim
W4AMP

4157. Re: WTD: QST 8/82

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 04:41:56 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <_uy_6.7059$W_6.3210@newsfeed.slurp.net>
Source record: 58003

Well, given that he is in POLAND, it probably isn't real practical for him
to join the ARRL, which is, after all, an organization for AMERICAN hams.

Callsign: SP1EK POLAND
Name: BARTLOMIEJ BZYMEK
Addr1: UL.WOLNOSCI 39/1
Addr2: 78-540 KALISZ POMORSKI,
Country: POLAND

Mark
K5MAR

"Mark Allread" <markallread@flatsurface.com> wrote in message
news:3B3A00D7.10A1D5D1@flatsurface.com...
> Join the ARRL, then download the review from their member's only site,
> instead of asking others to violate the ARRL's copyright.
>
> Bart wrote:
>
> > I`m looking articles about IC 720A in QST 8/82.
> > Could any send e-mail .pdf file or xero to home address?
>

4158. WTB: UT-36

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 04:49:12 UTC
From: jim <kg4enu@carolina.rr.com>
Message-ID: <spdljtknmvohj9fpaffbod3oi9jfd2k8m9@4ax.com>
Source record: 58004

Hi there...still looking to buy a Icom UT-36 voice board for a Icom 765. Thanks

Jim-kg4enu

4159. Re: AES vs HRO (was: I'm going to buy a 756PRO -- Does this look right?)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 05:05:35 UTC
From: splendor@laidbak.com
Message-ID: <7D6A3EE1EC1B94FA.B92E6CEAE2212CB3.42C6DD581539A7B8@lp.airnews.net>
Source record: 58005

I've had nothing but good experiences with HRO. A couple of months ago I started shopping for an antenna....both my catalogs were out of date, so I went to AES's and HRO's website and requested a new one.

New catalog from HRO arrived within a week. Called, talked to the sales rep in Anaheim, and he knew the products, listened to what I needed, and made a recommendation and subsequently the sale.

The catalog from AES showed up two months later.

It would seem to me that HRO was more interested in taking care of me....

Just my 2 cents.

Paul WD9GCO

On 27 Jun 2001 05:38:50 -0700, mdaffron@the-rma.org (Meade) wrote:

>I guess you guys just ain't 'sperienced Southun Hospitality! The guys
>at the HRO store in Woodbridge, Virginia have always been extremely
>helpful and friendly, going all the way back to my first HF rig
>purchase in 1984 when they were known as EGE! They've got my business,
>even though each visit entails a 200-mile round trip for me!
>
>Tell me ... what would happen if you purchased a brand-new IC-746 from
>just any ham store, got it home, and a few days later found out it had
>problems? Would you expect the store to gladly exchange it, no
>questions asked, not even pulling it out of the box but believing your
>description of the problem? Or would you be told you have to send it
>back to ICOM for warrany service? Well, last week that happened and
>HRO couldn't have been more helpful or friendly about the exchange,
>even apologizing for my inconvenience and offering me a few bucks off
>the desk mike I wanted.
>
>I'm not saying AES is bad and HRO is good, but simply stating "HRO
>sucks" is a fairly ignorant thing to say! There are what -- a dozen
>HRO stores? Have you been to every AES store and met every sales
>associate and experienced his or her personality? C'mon!
>
>Meade KA4RQB

4160. Adjustment of tone call om Icom IC-W32E

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 08:50:30 UTC
From: OZ1BV <oz1bv@vind.gl_AntiSpam>
Message-ID: <9her1o$1hv$1@news.inet.tele.dk>
Source record: 58006
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Hello!

My Icom IC-W32E tone call for repeater operaion is 30Hz too low.

Since I don't have a schematic of the radio, I hope that somebody can tell
me how to adjust the tone call to match the required 1750 Hz

Vy 73 de OZ1BV / OX3IO, Brian

4161. Re: fa> Really Nice SR-150 transceiver only, Not Many around!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 11:36:03 UTC
From: "J. Duffy Beischel" <duffyb01@fuse.net>
Message-ID: <tjm5ldoi5om1c@corp.supernews.com>
Source record: 58008

Too many conditions attached to his bidding. Has the right to refuse high bid if Ebay has had outages?

"RLucch2098" <rlucch2098@aol.com> wrote in message news:20010627224040.02020.00000525@ng-ca1.aol.com...
> Many nice pics>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1248883443

4162. WTB:wattmeter/antenna analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 12:03:55 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <d3F_6.11$q34.17245@news1.iquest.net>
Source record: 58009

im looking for a good H.F. wattmeter....
also looking for a HF antenna analyzer

thanks
monte k9dzd@iquest.net

4163. FS: Compaq Presario Notebook

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 12:51:57 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9hf963$d3p$1@news1.kornet.net>
Source record: 58010

I have for sale a Compaq Presario 12XL300 Notebook computer.

Celeron 600 MHz (upgradable) processor
88 MB PC100 SDRAM
24X CD ROM
6GB HDD
13" Color LCD Display (800X600)
External monitor support to 1024X768
2 USB ports
1 PCMCIA port (type I & II)
External laser mouse
56K modem
SoundBlaster/JBL sound system (great sound, even from it's own speakers)
Spare battery
AC Power supply/Charger
Car Power supply/Charger
Windows ME
MS Word
MS Money
All paperwork and recovery CD
3 year extended warranty (transferable)

I paid over $1700 for all this, I want $1000 shipped anywhere in the US.

4164. Re: I'm going to buy a 756PRO -- Does this look right?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 12:54:03 UTC
From: Larry Gauthier <larryg5099@chartermi.net>
Message-ID: <tjma7i9a5amj3b@corp.supernews.com>
Source record: 58011

The 756 Pro II has just appeared on Icom's Japan web site. Lots of
discussion of this on the Icom reflectors. You may want to determine how
soon that rig will arrive in the US before buying "last year's" model.

-larry
K8UT
"Michael Moore" <m.moore@utoronto.ca> wrote in message
news:3B3A8DCD.B228DB20@utoronto.ca...
> John wrote:
> >
> > Hi,
> >
> > I'm ready to order a 756PRO and since this is my first full-blown
kick-butt
> > rig I'm a little unsure as to what I need with it. I know I need a
speaker,
> > mic, and power supply. What am I missing? I haven't yet picked out an
> > antenna because I need to figure out how to get a lead to my attic or
roof.
> > In the meantime I'm going to try one of those 'hang it from your window
> > sill' antennas.
> >
> > Manufacturer
> > Item
> > HRO Price
> > Description
> >
> > Icom
> > IC-756 PRO
> > $2,549.95
> > HF + 6M COLOR TFT IF DSP 100W TC
> >
> > Icom
> > IC-SM20
> > $189.95
> > DELUXE BASE MIC ALL ICOM MODELS
> >
> > Icom
> > IC-SP21
> > $119.95
> > EXT. SPKR 765/781 W/AUDIO FLTR
>
> The SP-21 does not have filters!
>

>
> > Icom
> > CT-17
> > $129.95
> > CI-V LEVEL CONVERTER (RS-232)
>
> This is only needed if you plan on connecting more than one radio
> to the same serial port.
>
> (Check out the prices at http://www.universal-radio.com)
>
> --
> Michael Moore

4165. Re: FT-7100 Software - When?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 13:23:19 UTC
From: dj2001@isd.net
Message-ID: <dj2001-57B2AA.08225628062001@mkc-94-170-10.kc.rr.com>
Source record: 58012

I'm thinking about buying a 7100, how do you like yours. Hows the
intermod rejection ?

Dale J.

In article <kc1ih-0C9CAA.23304627062001@news.supernews.com>,
Larry Weil <kc1ih@mediaone.net> wrote:

> I've had a Yaesy FT-7100 for about two months. When I bought it the
> dealer told me they expected the programming software to be released in
> a couple of weeks.
>
> Well, they still haven't released it, and my dealer and several others
> all say they have no idea when it will be released. An e-mail to Yaesu
> customer service is un-answered after one week.
>
> So, anyone know what's the hold up? At least Yaesu should answer their
> mail, let me know what's going on.
>
> Anxiously,
>
> Larry
> KC1IH

4166. Re: I'm going to buy a 756PRO -- Does this look right?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 13:31:44 UTC
From: willy <willyacht@yahoo.com>
Message-ID: <U5G_6.10123$e5.27931@newsfeeds.bigpond.com>
Source record: 58013

Why would you buy this radio. Its receiver is crap, it overloads from signals on the shortwave bands. It has poor 3rd intercept point and poor dynamic range. Most radios from the late 80s were better.

I would Yaesu MK5, it least it meets minimum specs.

Will
"John" <johnfofawn@hotmail.com> wrote in message
news:yPFZ6.10637$Ga.1777697@news1.rdc1.md.home.com...
> Hi,
>
> I'm ready to order a 756PRO and since this is my first full-blown
kick-butt
> rig I'm a little unsure as to what I need with it. I know I need a
speaker,
> mic, and power supply. What am I missing? I haven't yet picked out an
> antenna because I need to figure out how to get a lead to my attic or
roof.
> In the meantime I'm going to try one of those 'hang it from your window
> sill' antennas.
>
> Manufacturer
> Item
> HRO Price
> Description
>
> Icom
> IC-756 PRO
> $2,549.95
> HF + 6M COLOR TFT IF DSP 100W TC
>
> Icom
> IC-SM20
> $189.95
> DELUXE BASE MIC ALL ICOM MODELS
>
> Icom
> IC-SP21
> $119.95
> EXT. SPKR 765/781 W/AUDIO FLTR
>
> Icom
> CT-17
> $129.95
> CI-V LEVEL CONVERTER (RS-232)

>
> B&W
> AP-10A
> $84.95
> Window mount antenna
>
> Astron
> RS-50M
> $239.95
> Power supply (50 Amp)
>
>
>
> $3,314.70
> Free shipping, no tax, 2 day delivery (VA)
>
>
>
>
> Do you guys like HRO? Who else should I compare prices with? I've never
> bought from any of the big houses before. I usually go to one of the
smaller
> local stores, but they are closing down in this area and don't have 'big'
> radios like this.
>
> Thanks for your advice!
>
> John
>
>

4167. Re: Icom IC-718 - Opinions Please

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 13:33:57 UTC
From: willy <willyacht@yahoo.com>
Message-ID: <X7G_6.10126$e5.27363@newsfeeds.bigpond.com>
Source record: 58014

Get a Kenwood 570SG, the receiver is better and the DSP is better. More features for a few bucks more.

Will
"Bjoern Stokke" <bstokke@world-online.no> wrote in message news:muemitod24u3svrtpijdi3bhbbt5v3o44j@4ax.com...
On Tue, 12 Jun 2001 23:57:50 +0100, "Richard" <2e0avf@talk21.com> wrote:

>Hello
>
>I am looking to get a new HF radio soon and am considering the Icom IC-718.
>I want a radio to use mostly at home but also I want to be able to take it
>away and operate portable. Does anyone have this radio, if so what do you
>think about it as a base radio also the ability to use it portable??
>
>Thanks
>
>Richard

Check this site:
www.psk31.com/the real world
regarding IC-718, quite interesting stuff
.
I am also considering this rig, but haven't yet got any
confirmation that the possibility of using 500 Hz filter
in ssb mode has been tried/tested.

Bjoern

4168. Re: Icom 706 MK IIG Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 13:35:57 UTC
From: willy <willyacht@yahoo.com>
Message-ID: <P9G_6.10131$e5.28407@newsfeeds.bigpond.com>
Source record: 58015

Receivers is crap

It has the Icom Spike which some linears dont like

Dont use it as a base since its transmitter is raspy and has poor 3rd order IMD. A real splatter box

But all these micro radios are like this , yaesu, alinco etc

Will
"Zach K7LTF" <k7ltf@usa.net> wrote in message
news:3b2ac453.22504249@news.sttln1.wa.home.com...
> Looking fer opinions, on the 706mkIIG
> Concidering on buying one in the very near future. Any good
> or bad things to be said about this radio? How is the receiver
> performance on HF? Anyone done any semi serious HF work with it, and
> have been happy with the pformance? How good, is the VHF - UHF
> receiver performance Sencativity, and selectivity? Any major
> complaints on IMD rejectability? This would include SSB And FM as my
> primary concern.
>
> my intention is to move to a 706 mk II G , from the YAESU ft 847 that
> i have been using fer the past 2 years. I never really got into the
> sattelite mode of the radio, am interested in a new rig anyway, and
> find the 706 attractive, it also has a few thhings that the 847 lacks
> anyway. I am a casual VHF UHF OP, but am really into the HF stuff.
> Would i greatly sacrificing, HF performance, or gaining some as far as
> specs go, with comparison to the 847's HF performance specs go. or are
> they about the same. I would use this radio fer base station
> operatioon. I knolw there are quite a few folks who do use these
> radios fer base use, and have been pretty pleased with them, from what
> ive heard. What do u think??
>
> would really appreceate any comments
> thanks Zach K7LTF k7ltf@usa.net
>

4169. Alinco DJ-496T

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 13:36:43 UTC
From: Alex <bmpdb@yahoo.com>
Message-ID: <7mG_6.1614$Cs.113030@e420r-atl2.usenetserver.com>
Source record: 58016

Does anyone have the mod. for expanded transmit?

4170. Re: WTD: QST 8/82

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 13:42:04 UTC
From: Mark Allread <markallread@flatsurface.com>
Message-ID: <3B3B342B.C519D3B2@flatsurface.com>
Source record: 58017

You are incorrect.

The stated purpose of the ARRL, taken directly from their Articles of Association, includes " ... the fostering and promotion of noncommercial intercommunication by electronic means throughout the world..."

There is absolutely no mention of being exclusive to US, or even American, hams. The ARRL also specifically supports "International Membership."

"M. Schneider" wrote:

> Well, given that he is in POLAND, it probably isn't real practical for him
> to join the ARRL, which is, after all, an organization for AMERICAN hams.
>
> Callsign: SP1EK POLAND
> Name: BARTLOMIEJ BZYMEK
> Addr1: UL.WOLNOSCI 39/1
> Addr2: 78-540 KALISZ POMORSKI,
> Country: POLAND
>
> Mark
> K5MAR
>
> "Mark Allread" <markallread@flatsurface.com> wrote in message
> news:3B3A00D7.10A1D5D1@flatsurface.com...
> > Join the ARRL, then download the review from their member's only site,
> > instead of asking others to violate the ARRL's copyright.
> >
> > Bart wrote:
> >
> > > I`m looking articles about IC 720A in QST 8/82.
> > > Could any send e-mail .pdf file or xero to home address?
> >

4171. Re: Portable Scanner Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 15:12:21 UTC
From: I-am-your-president <president@blackhouse.com>
Message-ID: <daimjtoh4vhq9h703guugqkl2n3glsjn82@4ax.com>
Source record: 58018
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

On Tue, 26 Jun 2001 11:47:32 +0200, Roby <plroberto@usa.net> wrote:

>Hello,
>I'm planning to build a simple receive antenna for portable scanner use
>made of a copper wire (60-70cm) connected directlly to the BNC.
>I'll use it to improve the reception in the 100 - 900 MHz (mainly 100-
>200MHz).
>I'm wondering how will this antenna perform and which bandwith will it
>have.
>Another question: how can I improve the bandwidth of the antenna (i have
>been told that is possible to put some capacitor somewhere to lower the Q
>and rise the bandwidth) for using it over all the bands (100-900MHz)
>
Forget it.

The normal simple Lamba/4 antennas hava a useable bandwidth
of about 40 % of the center frequency .

I recommend the use of a telescope antenna, where you can
adjust the length manually.

The rubber coated spring coil antennas have a useable bandwidth
of about 10 %.

Broadband antennas are complicated and not good for portables.
You will need a few different antennas for covering the whole range.

pr.

4172. Need Help

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 15:41:58 UTC
From: Ron Hisserich <ronh@midwestis.net>
Message-ID: <bfl_6.2190$tG1.121342@news.uswest.net>
Source record: 58019

Hi! My name is Rev. Ron Hisserich and I am attempting to start a youth group
for those interested in Ham Radio. I am seeking contrubutions of no longer
needed HF & VHF
equiptment to start a Club Station for our underpriveled youths.
If you can help please e-mail
ronh@midwestis.net
Rev. Ron Hisserich N0PIR
Universal Life Church
7416 Hwy YY
Washington, Mo. 63090

4173. Re: Anybody Know How To Fix This???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 15:49:08 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0106280749.287a299a@posting.google.com>
Source record: 58020
Cross-posted to:
alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

w4amp@bellsouth.net wrote in message news:<3B3AAC4F.94ECE626@bellsouth.net>...

>
> Make sure the amateur station is well grounded.

That's not going to help anything if the stations antenna is correctly installed. The problem is due to fundimental overload. Grounding won't effect this at all. The problem stems from the fundimental freq rf that is emitted from his antenna.

> Ensure this ham has a low pass filter on his transmitter

Again, not likely to help anything unless the rig is ancient and has spurious output. Most all modern rigs are clean enough as it is. You can't cure fundimental overload with a low pass filter. It will have no effect at all.

> Also put a cable ready high pass filter is on the TV getting rfi

This could be worth a try, but again it's unlikely to totally fix it. Filtering a TV antenna lead won't cure fundimental overload problems, unless the antenna lead is piping the rf to the rig. In that case it could lower the interference. I'd be willing to guess 95% of the problem is fundimental overload. The only way to fix this problem is by fixing the tv or VCR that is subceptable to this rf. The problem is the fundimantal freq, not spurious output. Filters will be a waste of time in most cases. Same for any grounding schemes. The real problem is sorry shielding in the TV's and VCR's. VCR's can be a real pain. Checking the cable for defects and good shield a good idea, and if using an antenna for the tv, all hardware etc for corrosion. Dirty parts can rectify rf and cause problems. MK

4174. Re: AES vs HRO (was: I'm going to buy a 756PRO -- Does this look right?)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 16:49:27 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <ftnmjt8akfeu9vm80jckj9mnp5dt5456gq@4ax.com>
Source record: 58021

Taking away nothing from HRO, they have always treated me right...

..but Squeak down at the Las Vegas AES is quite probably the most conscientious and knowledgable person in the business. I've never had anything but the best service and pricing from AES. At least from Lost Wages.

Jim
Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

4175. FS Yaesu VX-5R Package In Mint Condition!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 17:35:20 UTC
From: w2irl@aol.com
Message-ID: <20010628133520.10602.00001623@ng-fg1.aol.com>
Source record: 58022

The package includes
1 VX-5R in mint condition with all original accessories including box and manual.No mods performed on unit
2 Yaesu leather Case
3 Yaesu MH-34 Speaker Mike
4 Yaesu CD-15 Rapid charger
5 VX-5R extra owners manual
6 Extra Yaesu FNB-58Li Li-ion battery
7Cell phone type belt clip
8Copy Of Adams 1E programming software
9 Extra Yaesu OEM Belt clip
10 Replacement Display Lens
11 Yaesu CN-3 Antenna Adapter SMA to BNC

Asking price $350 obo
If interested reply to w2irl@aol.com

Thanks
Pat
w2irl@aol.com

4176. FS Yaesu FT-847 Earth Station In Mint Condition!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 17:36:19 UTC
From: w2irl@aol.com
Message-ID: <20010628133619.10602.00001624@ng-fg1.aol.com>
Source record: 58023

For Sale
Yaesu FT-847 EARTH STATION In like new condition
Comes complete with all origional accessories manual and box
The radio was used a total of 15min transmit time vhf/uhf.
I was planning to upgrade to HF but I do not have the time to learn the code.
If you need any additional info please feel free to ask

Please reply to w2irl@aol.com
Phone # 845-268-5987
Ham call W2IRL
E-Bay references(buying/selling) fire-teck.
Asking $1150 obo delivered to your door

Thanks
Pat

4177. hf gear

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 19:08:34 UTC
From: "Daniel E. Wallen" <kc4fue@worldnet.att.net>
Message-ID: <SgL_6.13709$C81.1079491@bgtnsc04-news.ops.worldnet.att.net>
Source record: 58024

looking for some hf gear at a real cheap price, looking to build a portable rack for easy transport

4178. Re: Anybody Know How To Fix This???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 19:10:52 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <Pine.LNX.4.10.10106281909150.21154-100000@exp.bde-arc.ampr.org>
Source record: 58025
Cross-posted to: alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

In addition to the other answers, check to see if any of the Cable TV splitters that may be used to route it to your various TV's have any open/unused ports. You may want to pick up (or demand from the cable company - since it's really their problem) some 75 ohm F-connector terminators to screw on to these unused ports.

On Wed, 27 Jun 2001, Todd wrote:
> There is a real nice guy who lives next door who is an avid ham radio
> operator. The problem is that when he is using the radio, I can slightly
> (sometimes not so slightly) hear his voice coming through on my cable TV
> set. He has come over and tried to help change out cables and reposition
> things so that the interference is eliminated, but nothing has worked so
> far.
>
> It's not fair to ask him to use the radio at odd hours, so can anybody
> suggest something that we could try to eliminate the interference?
>
> If you do respond to this post, please also send a copy of the reply to
> trstinson@hotmail.com since I am don't use newsgroups that often. Thanks!

4179. Re: Anybody Know How To Fix This???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 19:26:35 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <Pine.LNX.4.10.10106281923520.21154-100000@exp.bde-arc.ampr.org>
Source record: 58026
Cross-posted to: alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

One more coment:

One of my neighbors also had an interference problem with their TV and cable - from my packet station.

They pitched their 20+ year old TV and got a new one (the old one was failing anyway), and most of their problems disappeared too. In their case, I think that the RF was coming in via their picture tube into an improperly designed TV.

4180. Re: hf gear

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 19:54:54 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3B3B8B50.6550F312@tampabay.rr.com>
Source record: 58027

hey dan
about the cheapest portable way to go is to pick up thoise MFJ mono band
radios they are small and under $300 each
they have them for 6 10 20 40 and probably other bands too
good luck

"Daniel E. Wallen" wrote:

> looking for some hf gear at a real cheap price, looking to build a portable
> rack for easy transport

4181. Re: FS Yaesu FT-847 Earth Station In Mint Condition!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 20:24:14 UTC
From: Brenda Ann <brendaannd@uswest.net>
Message-ID: <9hg3m1cdk1@news1.kornet.net>
Source record: 58028

I am very interested in this radio. Have you had any nibbles on it as yet?

"W2IRL" <w2irl@aol.com> wrote in message
news:20010628133619.10602.00001624@ng-fg1.aol.com...
>
> For Sale
> Yaesu FT-847 EARTH STATION In like new condition
> Comes complete with all origional accessories manual and box
> The radio was used a total of 15min transmit time vhf/uhf.
> I was planning to upgrade to HF but I do not have the time to learn the
code.
> If you need any additional info please feel free to ask
>
> Please reply to w2irl@aol.com
> Phone # 845-268-5987
> Ham call W2IRL
> E-Bay references(buying/selling) fire-teck.
> Asking $1150 obo delivered to your door
>
> Thanks
> Pat
>
>
>
>
>
>
>
>

4182. Need HP606 part!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 21:24:50 UTC
From: K5VSE <wb6vse@ipa.net>
Message-ID: <veN_6.2870$du.938875@nntp1.onemain.com>
Source record: 58029

I am trying to find the very small coupler from the vernier shaft to the associated control. It appears to be a flat piece, very small that fits on about a 1/16 shaft. I have tried several ways to fabricate one, but so far, no luck. Anyone parting out one of these beasts, email me at: wb6vse@ipa.net

Thanks
Mike/K5VSE

4183. Re: Icom 706 MK IIG Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-28 21:43:48 UTC
From: Larry Lehmann <larryl@nebi.com>
Message-ID: <3B3BA513.80C9CAD4@nebi.com>
Source record: 58030

I've always gotten excellent reports on my IC-706MKII, whether when I was using
it as a base or mobile.

Did you get a lemon, Willy?
LLL

willy wrote:

> Receivers is crap
>
> It has the Icom Spike which some linears dont like
>
> Dont use it as a base since its transmitter is raspy and has poor 3rd order
> IMD. A real splatter box
>
> But all these micro radios are like this , yaesu, alinco etc
>
> Will
> "Zach K7LTF" <k7ltf@usa.net> wrote in message
> news:3b2ac453.22504249@news.sttln1.wa.home.com...
> > Looking fer opinions, on the 706mkIIG
> > Concidering on buying one in the very near future. Any good
> > or bad things to be said about this radio? How is the receiver
> > performance on HF? Anyone done any semi serious HF work with it, and
> > have been happy with the pformance? How good, is the VHF - UHF
> > receiver performance Sencativity, and selectivity? Any major
> > complaints on IMD rejectability? This would include SSB And FM as my
> > primary concern.
> >
> > my intention is to move to a 706 mk II G , from the YAESU ft 847 that
> > i have been using fer the past 2 years. I never really got into the
> > sattelite mode of the radio, am interested in a new rig anyway, and
> > find the 706 attractive, it also has a few thhings that the 847 lacks
> > anyway. I am a casual VHF UHF OP, but am really into the HF stuff.
> > Would i greatly sacrificing, HF performance, or gaining some as far as
> > specs go, with comparison to the 847's HF performance specs go. or are
> > they about the same. I would use this radio fer base station
> > operatioon. I knolw there are quite a few folks who do use these
> > radios fer base use, and have been pretty pleased with them, from what
> > ive heard. What do u think??
> >
> > would really appreceate any comments
> > thanks Zach K7LTF k7ltf@usa.net
> >

4184. IC-756PRO users page

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 00:04:13 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <3b3bc5aa_2@newsa.ev1.net>
Source record: 58031

It's setup and running on my web site, "The PRO users page."
Reviews of the rig are posted there, check it out. www.qsl.net/kk5dr
If you own a PRO, write up a review, send it to me, and I'll post it on the page.

73 de Matt KK5DR

4185. Re: Anybody Know How To Fix This???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 00:10:45 UTC
From: Paul Coverdale <coverdale@sympatico.ca>
Message-ID: <3B3BC785.E6BDCBE7@sympatico.ca>
Source record: 58032
Cross-posted to:
alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

I agree with everything except the spelling.

It's fundamental (not fundimental), and susceptible (not subceptable).

Paul
VE3ICV

Mark Keith wrote:

> w4amp@bellsouth.net wrote in message news:<3B3AAC4F.94ECE626@bellsouth.net>...
>
> > >
> > > Make sure the amateur station is well grounded.
>
> That's not going to help anything if the stations antenna is correctly
> installed. The problem is due to fundimental overload. Grounding won't
> effect this at all. The problem stems from the fundimental freq rf
> that is emitted from his antenna.
>
> > > Ensure this ham has a low pass filter on his transmitter
>
> Again, not likely to help anything unless the rig is ancient and has
> spurious output. Most all modern rigs are clean enough as it is. You
> can't cure fundimental overload with a low pass filter. It will have
> no effect at all.
>
> > > Also put a cable ready high pass filter is on the TV getting rfi
>
> This could be worth a try, but again it's unlikely to totally fix it.
> Filtering a TV antenna lead won't cure fundimental overload problems,
> unless the antenna lead is piping the rf to the rig. In that case it
> could lower the interference. I'd be willing to guess 95% of the
> problem is fundimental overload. The only way to fix this problem is
> by fixing the tv or VCR that is subceptable to this rf. The problem is
> the fundimantal freq, not spurious output. Filters will be a waste of
> time in most cases. Same for any grounding schemes. The real problem
> is sorry shielding in the TV's and VCR's. VCR's can be a real pain.
> Checking the cable for defects and good shield a good idea, and if
> using an antenna for the tv, all hardware etc for corrosion. Dirty
> parts can rectify rf and cause problems. MK

4186. maha charger f/s

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 00:42:24 UTC
From: eimacman@aol.com
Message-ID: <20010628204224.02027.00000616@ng-ca1.aol.com>
Source record: 58033

```
like new maha desktop rapid charger
fits most hts $40 shipped
```

4187. Re: Opinions on Kenwood TM-G707A?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 00:54:35 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3B3BD146.7D74A770@uakron.edu>
Source record: 58034

Don't use a wide-band Discone! You will be happy to have the better
antenna to transmit and receive ham bands.

Louis WA8PHD
http://ifip.com/wa8phd.htm

Darrin wrote:

> I'm getting my license and picked up my first radio. The Kenwood
> G707A. I'm going to use it as a base with a wide-band Discone on the
> roof. I'm not looking for anything fancy, just something for me to get
> the hang of Amateur Radio. If it keeps me interested, I'll get a
> better setup. Did I make a good choice for a first radio? I've been on
> a 11 meters for years, and decided to finally get a
> "little serious". :)

4188. Need replacement battery for Raidio Shack 19-1120

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 01:14:53 UTC
From: "Tim C." <tconnerREMOVE@fuse.net>
Message-ID: <cdlnjt4a4cff71429rgia7i43spmpm2hch@4ax.com>
Source record: 58035

Can somebody guide me in the right direction for a replacement
battery or if no longer available where to get a replacement battery
insert for my old battery?

Thanks
Tim

4189. Re: Icom 706 MK IIG Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 01:48:31 UTC
From: willy <willyacht@yahoo.com>
Message-ID: <BUQ_6.10315$e5.30747@newsfeeds.bigpond.com>
Source record: 58036

No lemon, just the facts of life. The transmitter third order IMD is poor, just read the QSt reviews. The receiver is poor and you might be running a G5RV in the ceiling so nobody could not be hearing that bad phase noise and hash that come from feeding one of these into a amplifier. These radios have a peak clipping problem and you can hear it on every 706. Mobile signals are too low to get comment on how good it sounds.

But hey who cares nobody else does, it sells like hot cakes and the mobile boys love them. Thats all that matter these days, not facts and figures. Thats why these ham manufacturers keep on turning out crap with poor specs. No i dont hate Icom, but they rather good at designing poor products with major glitches in the transmitter and receivers. Again read the QSt reviews and study them figures.

I prefer to stick to the measured figures and and facts. I can get on the air with the oldest and worst SSB transceiver in the world and get good reports. This does alter the fact that these receivers have poor dynamic range and intercept points. Likwise the sweep tubes have poor transmitter 3rd order IMD, but most will say, "oh boy it sounds good" But thats the way things are in life.

Willy

"Larry Lehmann" <larryl@nebi.com> wrote in message
news:3B3BA513.80C9CAD4@nebi.com...
> I've always gotten excellent reports on my IC-706MKII, whether when I was
using
> it as a base or mobile.
>
> Did you get a lemon, Willy?
> LLL
>
> willy wrote:
>
> > Receivers is crap
> >
> > It has the Icom Spike which some linears dont like
> >
> > Dont use it as a base since its transmitter is raspy and has poor 3rd
order
> > IMD. A real splatter box
> >
> > But all these micro radios are like this , yaesu, alinco etc
> >
> > Will

> > "Zach K7LTF" <k7ltf@usa.net> wrote in message
> > news:3b2ac453.22504249@news.sttln1.wa.home.com...
> > > Looking fer opinions, on the 706mkIIG
> > > Concidering on buying one in the very near future. Any good
> > > or bad things to be said about this radio? How is the receiver
> > > performance on HF? Anyone done any semi serious HF work with it, and
> > > have been happy with the pformance? How good, is the VHF - UHF
> > > receiver performance Sencativity, and selectivity? Any major
> > > complaints on IMD rejectability? This would include SSB And FM as my
> > > primary concern.
> > >
> > > my intention is to move to a 706 mk II G , from the YAESU ft 847 that
> > > i have been using fer the past 2 years. I never really got into the
> > > sattelite mode of the radio, am interested in a new rig anyway, and
> > > find the 706 attractive, it also has a few thhings that the 847 lacks
> > > anyway. I am a casual VHF UHF OP, but am really into the HF stuff.
> > > Would i greatly sacrificing, HF performance, or gaining some as far as
> > > specs go, with comparison to the 847's HF performance specs go. or are
> > > they about the same. I would use this radio fer base station
> > > operatioon. I knolw there are quite a few folks who do use these
> > > radios fer base use, and have been pretty pleased with them, from what
> > > ive heard. What do u think??
> > >
> > > would really appreceate any comments
> > > thanks Zach K7LTF k7ltf@usa.net
> > >
>

4190. Re: Need replacement battery for Raidio Shack 19-1120

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 02:07:15 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <npR_6.265020$p33.5326030@news1.sttls1.wa.home.com>
Source record: 58037

If you are talking about an HTX-202 or HTX-404 then you can make your own
for less than $20.00.

1. Carefully disassemble your dead battery pack.
2. Notice the batteries are made up of two sets of 3 cells.
3. Clip or unsolder the leads and set them aside.
4. Go to your local RadioShack and purchase two 23-193 or 23-286 or 23-953
3.6v batteries. It doesen't matter which ones you use--the differences are
in the plugs.
5. Cut the plugs off and discard them.
6. Wire the batteries in series (you will now have a 7.2 volt battery).
7. Carefully tape the two packs together to look like the old pack.
8. Solder them back into the battery pack.
9. Re-assemble, test and you are on your way with a new pack exactly like
the old one--for less than $20.
10. Look around in other stores and you can find som high powered 3.6v
packs that are rated at 1000maH, can also be used and will last longer than
the RadioShack 600maH batteries.

It's great to be able to do this and prolong the life of my HTX-202s.
Let me know how you fare.

Cheers,
Rick

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

--

Roderick Riverman <><
W7RBR
Aloha, Oregon
Please reply to rbriver@home.com

"Tim C." <tconnerREMOVE@fuse.net> wrote in message
news:cdlnjt4a4cff71429rgia7i43spmpm2hch@4ax.com...
> Can somebody guide me in the right direction for a replacement
> battery or if no longer available where to get a replacement battery
> insert for my old battery?
>
> Thanks
> Tim

4191. F/S FREQUENCY COUNTER

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 02:09:17 UTC
From: Hit365@webtv.net
Message-ID: <415-3B3BE34D-47@storefull-298.iap.bryant.webtv.net>
Source record: 58038

F/S TF-1000 FREQUENCY COUNTER
WITH CLOCK MINT....
BLACK & GOLD 6- DIGIT COUNTER
LOOKING FOR $ 25.00 PLUS S/H

FOR ALL BASE RADIO..PLUG IN WALL..

4192. F/S TURNER MIC

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 02:11:21 UTC
From: Hit365@webtv.net
Message-ID: <416-3B3BE3C9-9@storefull-298.iap.bryant.webtv.net>
Source record: 58040

HI, I HAVE THE TURNER JM+2/U MIC
F/S MINT.. LOOKING FOR $25.00 PLUS
S/H....

4193. FS: QRP rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 02:18:46 UTC
From: aokd5fxt@cs.com
Message-ID: <20010628221846.16048.00001577@ng-xc1.news.cs.com>
Source record: 58039

1) MFJ 9406- 6 meter cw/ssb rig with box , manual, mic... 165 shipped..
2) OHR 100- 40 meter cw rig with paper work..... $125 shipped
3) Ten Tec Century 21 Digital rig with crystal calibrator and key-..... 230 shipped
(10-80 meters with internal ps)
4) Ten Tec Century 21 analog with new pto unit, key, and crystal calibrator
(10-80 meters) ...$175 shipped

email for info:

tnx
Bill

4194. Kenwood TS940S AT w/MC80 Desk Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 03:46:35 UTC
From: Ken & Sallie Townsend <gr8dayz@home.com>
Message-ID: <vSS_6.265792$p33.5340117@news1.sttls1.wa.home.com>
Source record: 58041

Hello there, I have a Kenwood TS940S AT for sale. Built in Antenna Tuner. AM, SSB, and CW Filters. Dual Noise Blankers, RF Speech Processor, Direct Entry w/extra external keypad, Dual Displays, Built in Clock/Timer, and tons more features. Also included is an almost new MC80 Desk Mic. I'll take $900 Plus shipping for the Radio, and Mic. Please feel free to check my feedback on ebay, I have over 90 Positives, and NO negatives, username gr8rdayz. Thanks for looking.

Take Care, Ken & Sallie
gr8rdayz on ebay
KD7MXN

4195. Re: WTD: QST 8/82

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 04:45:56 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <XET_6.22052$K8.6918@newsfeed.slurp.net>
Source record: 58042

"Mark Allread" <markallread@flatsurface.com> wrote in message
news:3B3B342B.C519D3B2@flatsurface.com...
> You are incorrect.

No, I'm not.

>
> The stated purpose of the ARRL, taken directly from their Articles of
> Association, includes " ... the fostering and promotion of noncommercial
> intercommunication by electronic means throughout the world..."

So?

>
> There is absolutely no mention of being exclusive to US, or even American,
> hams. The ARRL also specifically supports "International Membership."

The ARRL is headquartered in the United States, all of it's officers are Americans, and all of it's activities are conducted in the United States (excluding DXpeditions and international conferences). It has no representation program for foreign hams, and makes no attempt to speak for them. In spite of the fact that it accepts international memberships, which just about every amateur radio organization does, I submit that it is primarily an organization OF American Hams, BY American Hams, FOR American Hams. I think it is more than a little unreasonable to expect a Polish Ham to spend $39 (which is a lot more of his take-home pay than it is for the average American Ham) in order to get a copy of an almost 20 year old article. And it doesn't have to come from the ARRL website. A friendly ham with a library of old QSTs might pull out the requested article, scan it, then email it to Bart. If I had it, I would. After all, the stated purpose of the ARRL is: " ... the fostering and promotion of noncommercial intercommunication by electronic means throughout the world...". This is certainly a good way to help foster goodwill among hams. I see no difference between this and copying a radio manual for another ham, in spite of the fact that most radio makers will SELL a copy.

BTW, I am an ARRL member.
Mark K5MAR

>
> "M. Schneider" wrote:
>
> > Well, given that he is in POLAND, it probably isn't real practical for
him
> > to join the ARRL, which is, after all, an organization for AMERICAN
hams.

> >
> > Callsign: SP1EK POLAND
> > Name: BARTLOMIEJ BZYMEK
> > Addr1: UL.WOLNOSCI 39/1
> > Addr2: 78-540 KALISZ POMORSKI,
> > Country: POLAND
> >
> > Mark
> > K5MAR
> >
> > "Mark Allread" <markallread@flatsurface.com> wrote in message
> > news:3B3A00D7.10A1D5D1@flatsurface.com...
> > > Join the ARRL, then download the review from their member's only site,
> > > instead of asking others to violate the ARRL's copyright.
> > >
> > > Bart wrote:
> > >
> > > > I`m looking articles about IC 720A in QST 8/82.
> > > > Could any send e-mail .pdf file or xero to home address?
> > >
>

4196. Re: Allied AX-190/SX-190 manuals available FREE!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 04:54:31 UTC
From: LeeAnn Rice <punky2@mindspring.com>
Message-ID: <9hh1ng$d20$1@slb6.atl.mindspring.net>
Source record: 58043
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.amateur.equipment

Mark,
Suggest that if you post what you have in NG's such as:
alt.binaries.schematics.electronic
you would not be bashed even a little.
Steve

"Mark Rehorst" <rehorstmark@netscape.net> wrote in message
news:enahjt419seh2h6bs2i52tagq1a9nufmct@4ax.com...
> I have recently scanned paper copies of the following Allied (Radio
> Shack) AX-190/SX-190 SW receiver docimentation:
>
> owner's manual
> service manual
> 73 Magazine reviews and modifications
> CQ Magazine reviews and modifications
> QST Magazine modifications
> NASWA articles
> NASWA technical manual (lots of mods)
> magazine advertisement
>
> All 100 pages are scanned at 300 or 600 dpi depending upon detail and
> legibility of nth generation my paper copies. Files are saved as .gif
> images, about 20MB for all of it.
>
> I am looking for a permanent home for this stuff on a web page or ftp
> server so people will be able to download at will. If you would like
> to host the stuff, let me know and I'll send it all to you.
>
> In the meantime, anyone who wants this stuff can send me an email and
> I'll send as much of it as you want. Check your mailbox size first,
> please. Alternatively, send me a blank CDR disc, and postage paid
> return envelope and I'll burn a CD and send it back to you.
>
> MR

4197. Need help with a TS-830

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 10:53:26 UTC
From: n8ie@aol.com
Message-ID: <20010629065326.04052.00001501@ng-mc1.aol.com>
Source record: 58044

My Kenwood TS-830s has developed a problem, when I tune up for 10M thru 30M the plate control dial does not fall within the area that is printed on the face of the radio. Output is still strong, and the signal is clean. On 160M thru 40M the dial is on the mark.

Thanks es 73
Dan, N8IE
N8IE@AOL.COM

4198. Re: AES vs HRO (was: I'm going to buy a 756PRO -- Does this look right?)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 13:41:59 UTC
From: Ed Cregger <nm2k@arrl.net>
Message-ID: <tjp17u8cvg0jcb@corp.supernews.com>
Source record: 58045

I've done business with all of the majors in ham radio and
I've had good, but different, results with them all.

I buy price. They all sell the same radios from the same
factories. What other deciding factor is there? Now that I
do not live close enough to visit any of their showrooms,
price is my deciding factor.

Ed Cregger, NM2K
nm2k@arrl.net

"Jim Weir" <jim@rst-engr.com> wrote in message
news:ftnmjt8akfeu9vm80jckj9mnp5dt5456gq@4ax.com...
> Taking away nothing from HRO, they have always treated me
right...
>
> ..but Squeak down at the Las Vegas AES is quite probably
the most conscientious
> and knowledgable person in the business. I've never had
anything but the best
> service and pricing from AES. At least from Lost Wages.
>
> Jim
> Jim Weir, VP Eng. RST Eng. WX6RST
> A&P, CFI, and other good alphabet soup

4199. Trade or Sale: Eimac JAN 100TH

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 13:45:35 UTC
From: nospam_n7ws@arrl.net
Message-ID: <3b3c8646.319824362@news.triconet.org>
Source record: 58046
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

This tube is new in the original box and cushioning material although the box is in poor condition (missing one end flap and water spotted). Tube is perfect.

Asking $75 plus shipping and insurance or trade for low value (10-15 pF max.) vacuum variable capacitor.

4200. Re: Anybody Know How To Fix This???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 14:09:15 UTC
From: kc2hmn@arrl.net
Message-ID: <beb0a48b.0106290609.74502dd7@posting.google.com>
Source record: 58047
Cross-posted to:
alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

I think everybody's covered most of the angles re. possible solutions
to your TVI/RFI situation. I just wanted to add that you sound like
such a nice and considerate person that I wonder if you might not be
interested in amateur radio yourself. Granted, this is not the most
conventional introduction to the service/hobby that I can think of,
but an intro it is.

While working with your neighbor, ask if he/she belongs to a
club...you might find that you like it. Just a thought. Good luck.

73 de Bert (73 means "Best Regards" in radiospeak:-))
KC2HMN

P.S. "More neighborly disputes have been solved with a freshly
baked apple pie than with a call to the local gendarmes." Thanks for
proving the point.

Paul Coverdale <coverdale@sympatico.ca> wrote in message
news:<3B3BC785.E6BDCBE7@sympatico.ca>...
> I agree with everything except the spelling.
>
> It's fundamental (not fundimental), and susceptible (not subceptable).
>
> Paul
> VE3ICV
>
> Mark Keith wrote:
>
> > w4amp@bellsouth.net wrote in message news:<3B3AAC4F.94ECE626@bellsouth.net>...
> >
> > >
> > > Make sure the amateur station is well grounded.
> >
> > That's not going to help anything if the stations antenna is correctly
> > installed. The problem is due to fundimental overload. Grounding won't
> > effect this at all. The problem stems from the fundimental freq rf
> > that is emitted from his antenna.
> >
> > > Ensure this ham has a low pass filter on his transmitter
> >
> > Again, not likely to help anything unless the rig is ancient and has
> > spurious output. Most all modern rigs are clean enough as it is. You
> > can't cure fundimental overload with a low pass filter. It will have
> > no effect at all.

> >
> > > Also put a cable ready high pass filter is on the TV getting rfi
> >
> > This could be worth a try, but again it's unlikely to totally fix it.
> > Filtering a TV antenna lead won't cure fundimental overload problems,
> > unless the antenna lead is piping the rf to the rig. In that case it
> > could lower the interference. I'd be willing to guess 95% of the
> > problem is fundimental overload. The only way to fix this problem is
> > by fixing the tv or VCR that is subceptable to this rf. The problem is
> > the fundimantal freq, not spurious output. Filters will be a waste of
> > time in most cases. Same for any grounding schemes. The real problem
> > is sorry shielding in the TV's and VCR's. VCR's can be a real pain.
> > Checking the cable for defects and good shield a good idea, and if
> > using an antenna for the tv, all hardware etc for corrosion. Dirty
> > parts can rectify rf and cause problems. MK

4201. Re: Need help with a TS-830

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 14:18:45 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0106290618.4531ad85@posting.google.com>
Source record: 57948

n8ie@aol.com (Dan Shepherd) wrote in message
news:<20010629065326.04052.00001501@ng-mc1.aol.com>...
> My Kenwood TS-830s has developed a problem, when I tune up for 10M thru 30M the
> plate control dial does not fall within the area that is printed on the face of
> the radio. Output is still strong, and the signal is clean. On 160M thru 40M
> the dial is on the mark.
>
> Thanks es 73
> Dan, N8IE
> N8IE@AOL.COM

It could be a few things...The first thing to check is: Has the
antenna changed any? A change of impedance will cause this . Try it
with a good dummy load. Is the control still "off" ? If not, the
antenna must have changed. If so, you may have a bandswitch slip, or
maybe a tank circuit part changed value. The bandswitches on kenwoods
can get weird due to plastic parts, and overtightening of the screws,
which tends to make them crack. You'll have to just look around and
see if anything looks out of whack. Doesn't sound too major a deal
being as the low bands are ok. MK

4202. Re: Icom 706 MK IIG Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 14:37:06 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0106290637.52b0dc5a@posting.google.com>
Source record: 57949

"willy" <willyacht@yahoo.com> wrote in message
news:<BUQ_6.10315$e5.30747@newsfeeds.bigpond.com>...
> No lemon, just the facts of life. The transmitter third order IMD is poor,
> just read the QSt reviews. The receiver is poor and you might be running a
> G5RV in the ceiling so nobody could not be hearing that bad phase noise and
> hash that come from feeding one of these into a amplifier. These radios have
> a peak clipping problem and you can hear it on every 706. Mobile signals are
> too low to get comment on how good it sounds.

Are you talking about the power output spike on keyup? They do that.
The first two models spiked to 140-160 watts on keyup. Fortunately,
they "fixed" the 706G so that the overshoot is only 100% when running
full power. So if you run a 706g at full power, there is no overshoot,
but there will be if you run less than full power. IE: driving a
ceramic amp that requires 50w drive. The overshoot will cause an amp
loading problem, as the amp is loaded for 50w drive, and the rig
spikes to a higher level. In the duration of the spike, the amp is in
an underloaded situation , which is no bueno. But at least they
improved the problem over the first two models.
>
> But hey who cares nobody else does, it sells like hot cakes and the mobile
> boys love them. Thats all that matter these days, not facts and figures.
> Thats why these ham manufacturers keep on turning out crap with poor specs.
> No i dont hate Icom, but they rather good at designing poor products with
> major glitches in the transmitter and receivers. Again read the QSt reviews
> and study them figures.
>
> I prefer to stick to the measured figures and and facts. I can get on the
> air with the oldest and worst SSB transceiver in the world and get good
> reports. This does alter the fact that these receivers have poor dynamic
> range and intercept points. Likwise the sweep tubes have poor transmitter
> 3rd order IMD, but most will say, "oh boy it sounds good" But thats the way
> things are in life.

They say that about my 706G. I get great audio reports. And the
receiver audio is good also. I wonder if maybe some may be overdriving
them. Icoms don't like to be overdriven. I've never had any splatter
reports or anything unusual so far. And I'm loud enough to be heard
well as I run it in the house often. I'm sure the rigs aren't perfect,
but I've never had quite the problems you describe. But then again,
I've never used an analyser to check it either. Don't have one...But I
know I get smooth audio reports. I do use my own mike, a audio
technica dynamic studio mike. But that shouldn't effect third order
IMD. Dunno, I may have some distortion, but if I do, no one has said
anything yet. MK

4203. Re: Anybody Know How To Fix This???

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 14:40:57 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0106290640.786d17d8@posting.google.com>
Source record: 57950
Cross-posted to:
alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Paul Coverdale <coverdale@sympatico.ca> wrote in message
news:<3B3BC785.E6BDCBE7@sympatico.ca>...
> I agree with everything except the spelling.
>
> It's fundamental (not fundimental), and susceptible (not subceptable).
>
> Paul
> VE3ICV

Dang, my spell checker is on strike I guess. :/ MK

4204. Re: Icom 706 MK IIG Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 15:01:24 UTC
From: jimmy john <jj@sandwitch.org>
Message-ID: <4A8A59F2BDCDD311BFC800508BA36AC8096591B6@www.premiersi.com>
Source record: 57951

But then, "many" DXers sound that way because they turn the blinkin' compression up all the way and drive the PA into overload. Operator error, not a radio problem.

The MIIG is just fine. No it's NOT up to snuff with my 775DSP, but it's a good little (key word there) box. I just wish it did not run so hot (thermally speaking). It worries me that the fan kicks on frequently, even in "listen" mode.

"willy" <willyacht@yahoo.com> wrote in message news:P9G_6.10131$e5.28407@newsfeeds.bigpond.com...
> Receivers is crap
>
> Dont use it as a base since its transmitter is raspy and has poor 3rd order
> IMD. A real splatter box
>

4205. WTB: TS-450 or TS-850

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 15:22:15 UTC
From: mtgx@4motion.org
Message-ID: <7002fc78.0106290722.48dc70db@posting.google.com>
Source record: 57952
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I'm looking to buy a clean, good working condition Kenwood TS-450 or
TS-850. If you have one you'd like to sell, please drop me a line.

73's
mtgx@4motion.org

4206. Re: WTD: QST 8/82

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 15:35:22 UTC
From: Mark Allread <markallread@flatsurface.com>
Message-ID: <3B3CA03A.A830FDCB@flatsurface.com>
Source record: 57953

"M. Schneider" wrote:

> article. And it doesn't have to come from the ARRL website. A friendly ham
> with a library of old QSTs might pull out the requested article, scan it,
> then email it to Bart. If I had it, I would.

...and in so doing, break the law by violating the ARRL's copyright. You've shown the level of your integrity.

BTW, you are still wrong about this matter, in all respects.

plonk

4207. trade: 6M and amp for GPS

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 15:41:36 UTC
From: glathrem <glathrem@hotmail.com>
Message-ID: <9hi7jiviu1@nntp9.atl.mindspring.net>
Source record: 57959

Will trade Alinco DR-M06 and Titan 6M amp for high end GPS. I have no boxes or manuals. I can vouch for the radio but not the amp. The amp has a repair tag on it and I was told it works. It is missing a knob labelled "load". I have several spare tubes for it which I also can not guarantee. I would prefer an in-person exchange in the mid-Atlantic region. E-mail with what you have. I'm in Maryland. Will drive or meet you half way within reason.

4208. Alinco DR-605 PC software

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 16:40:49 UTC
From: Matthew Delaney <delaney@ucs.net>
Message-ID: <lc2%6.2379$9A4.350343@news02.optonline.net>
Source record: 57954

Does anyone know of any free programming software for the Alinco DR-605. I know RT Systems has one, but I was wondering if there were any freeware/shareware ones out there.

Thanks

4209. FS: Small Speakers

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 17:20:39 UTC
From: BHL <philoxeny@hotmail.com>
Message-ID: <HN2%6.46$Dw.11653@news7.onvoy.net>
Source record: 57955
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Great for extension speakers where space is at a premium.
Sentry # SENHO558. H=3 3/4" W=2 1/2", D=2 3/8". Wired in stereo , could be easily rewired in mono. Says .5 W. $8 shipped CONUS for the pair.
Transcend Electronics TE-40 Amplified Speakers (6 V or 4 "AA" Batteries. H=4", W=3 1/8", D=2 1/2". Also wired in stereo but could be used as 2 monos . $15 shipped CONUS.
Contact: BHL philoxeny@hotmail.com

4210. FS:JPS ANC-4 Noise Canceller

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 17:31:14 UTC
From: BHL <philoxeny@hotmail.com>
Message-ID: <CX2%6.48$Dw.12050@news7.onvoy.net>
Source record: 57956
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Made by JPS but now by Timewave. I replaced the internal antenna with a better one. Most people use an 8 to 10 ft chunk of wire outside. $125 shipped, CONUS. Might consider a trade, what have you got? Contact:BHL kobtf@wavetech.net

4211. Re: Icom 706 MK IIG Opinions

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 17:54:44 UTC
From: Frank <frankjg@citlink.net>
Message-ID: <Eh3%6.284$1R.85413@news-west.eli.net>
Source record: 57957

My new G is extremely good. Shows none of the problems you suggest.Get
outstanding quality reports.
Compared it to a 100D for some time and found the 100D sadly lacking in
receiver sens and stability

NB not real good from factory but can be set with a internal control

Frank

W9LVC

"willy" <willyacht@yahoo.com> wrote in message
news:P9G_6.10131$e5.28407@newsfeeds.bigpond.com...
> Receivers is crap
>
> It has the Icom Spike which some linears dont like
>
> Dont use it as a base since its transmitter is raspy and has poor 3rd
order
> IMD. A real splatter box
>
> But all these micro radios are like this , yaesu, alinco etc
>
>
>
> Will
> "Zach K7LTF" <k7ltf@usa.net> wrote in message
> news:3b2ac453.22504249@news.sttln1.wa.home.com...
> > Looking fer opinions, on the 706mkIIG
> > Concidering on buying one in the very near future. Any good
> > or bad things to be said about this radio? How is the receiver
> > performance on HF? Anyone done any semi serious HF work with it, and
> > have been happy with the pformance? How good, is the VHF - UHF
> > receiver performance Sencativity, and selectivity? Any major
> > complaints on IMD rejectability? This would include SSB And FM as my
> > primary concern.
> >
> > my intention is to move to a 706 mk II G , from the YAESU ft 847 that
> > i have been using fer the past 2 years. I never really got into the
> > sattelite mode of the radio, am interested in a new rig anyway, and
> > find the 706 attractive, it also has a few thhings that the 847 lacks
> > anyway. I am a casual VHF UHF OP, but am really into the HF stuff.
> > Would i greatly sacrificing, HF performance, or gaining some as far as
> > specs go, with comparison to the 847's HF performance specs go. or are
> > they about the same. I would use this radio fer base station

> > operatioon. I knolw there are quite a few folks who do use these
> > radios fer base use, and have been pretty pleased with them, from what
> > ive heard. What do u think??
> >
> > would really appreceate any comments
> > thanks Zach K7LTF k7ltf@usa.net
> >
>
>

4212. Re: AES vs HRO (was: I'm going to buy a 756PRO -- Does this look right?)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 17:58:46 UTC
From: Frank <frankjg@citlink.net>
Message-ID: <ql3%6.285$1R.83824@news-west.eli.net>
Source record: 57958

I have been dealing with AES for some 45 years. Luke and Tom at the Las Vegas store have been a real support.

Does not seem to make a difference if a $1 or $1000 sale support same.

Frank

W9LVC

"Paul Braun" <splendor@laidbak.com> wrote in message news:7D6A3EE1EC1B94FA.B92E6CEAE2212CB3.42C6DD581539A7B8@lp.airnews.net...
> I've had nothing but good experiences with HRO. A couple of months ago
> I started shopping for an antenna....both my catalogs were out of
> date, so I went to AES's and HRO's website and requested a new one.
>
> New catalog from HRO arrived within a week. Called, talked to the
> sales rep in Anaheim, and he knew the products, listened to what I
> needed, and made a recommendation and subsequently the sale.
>
> The catalog from AES showed up two months later.
>
> It would seem to me that HRO was more interested in taking care of
> me....
>
> Just my 2 cents.
>
> Paul WD9GCO
>
> On 27 Jun 2001 05:38:50 -0700, mdaffron@the-rma.org (Meade) wrote:
>
> >I guess you guys just ain't 'sperienced Southun Hospitality! The guys
> >at the HRO store in Woodbridge, Virginia have always been extremely
> >helpful and friendly, going all the way back to my first HF rig
> >purchase in 1984 when they were known as EGE! They've got my business,
> >even though each visit entails a 200-mile round trip for me!
> >
> >Tell me ... what would happen if you purchased a brand-new IC-746 from
> >just any ham store, got it home, and a few days later found out it had
> >problems? Would you expect the store to gladly exchange it, no
> >questions asked, not even pulling it out of the box but believing your
> >description of the problem? Or would you be told you have to send it
> >back to ICOM for warrany service? Well, last week that happened and
> >HRO couldn't have been more helpful or friendly about the exchange,
> >even apologizing for my inconvenience and offering me a few bucks off
> >the desk mike I wanted.

> >
> >I'm not saying AES is bad and HRO is good, but simply stating "HRO
> >sucks" is a fairly ignorant thing to say! There are what -- a dozen
> >HRO stores? Have you been to every AES store and met every sales
> >associate and experienced his or her personality? C'mon!
> >
> >Meade KA4RQB
>

4213. Re: WTD: QST 8/82

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 20:29:38 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <Qs5%6.5347$MD1.1278@newsfeed.slurp.net>
Source record: 57960

Perhaps my level of integrity isn't as self-righteous as yours. I believe in helping other people, including hams, in the spirit of good will. You, on the other hand, appear to care more about cramming your narrow-minded attitude down everybody's throat.

Mark

"Mark Allread" <markallread@flatsurface.com> wrote in message news:3B3CA03A.A830FDCB@flatsurface.com...
>
>
> "M. Schneider" wrote:
>
> > article. And it doesn't have to come from the ARRL website. A friendly ham
> > with a library of old QSTs might pull out the requested article, scan it,
> > then email it to Bart. If I had it, I would.
>
> ...and in so doing, break the law by violating the ARRL's copyright. You've
> shown the level of your integrity.
>
> BTW, you are still wrong about this matter, in all respects.
>
> *plonk*
>

4214. Motorola Mobiles - UHF- Reserve Met - Cheap!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 20:33:37 UTC
From: Phil <phil@2wy.com>
Message-ID: <BC5%6.4120$ck5.416501@newsread2.prod.itd.earthlink.net>
Source record: 57961
Cross-posted to: alt.firefighters,alt.med.ems,rec.radio.amateur.equipment,rec.radio.amateur.misc

[No readable article body recovered]

4215. Re: TS-450 or TS-850

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 21:30:36 UTC
From: K5JOE <k5joe@swbell.net>
Message-ID: <As6%6.78$uk1.5283@nnrp1.sbc.net>
Source record: 57962
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Miles, I have a nice TS-450S with built in tuner for sale. It can be seen on
my web page:
http://www.k5joe.com look under Radios For Sale.
Thanks
K5JOE
"Miles" <mtgx@4motion.org> wrote in message
news:7002fc78.0106290722.48dc70db@posting.google.com...
> I'm looking to buy a clean, good working condition Kenwood TS-450 or
> TS-850. If you have one you'd like to sell, please drop me a line.
>
> 73's
> mtgx@4motion.org
>

4216. Re: WTD: QST 8/82

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 22:15:46 UTC
From: Mark Allread <markallread@flatsurface.com>
Message-ID: <3B3CFE11.573BD621@flatsurface.com>
Source record: 57963

1) It is clear that the ARRL wants to reserve test reports for only those who choose to join the organization, otherwise the reports would not be in a "members only" site requiring password access. Those reports cost money to produce, and are paid for by membership dues. Access is a priviledge you have to pay for.

2) You have publicly stated that you would be willing to violate their copyright rights by providing that information to someone who has not paid to be a member. Were you to do so, you would be a thief, and would be stealing their intellectual property. Not having intelligence, you're obviously not aware of the value of intellectual property rights. What you "believe in" is thievery. You are NOT the sort of person I, nor others, wish to represent the ham community.

3) It is clear that the ARRL anticipates and provides for non-US members. ANYONE with an interest in ham radio, foreign or domestic, is welcome to join. The original poster can EASILY join and have full access to the test report he seeks, contrary to your statements..

4) Go back to 11 meters, where you belong.

"M. Schneider" wrote:

> Perhaps my level of integrity isn't as self-righteous as yours. I believe
> in helping other people, including hams, in the spirit of good will. You,
> on the other hand, appear to care more about cramming your narrow-minded
> attitude down everybody's throat.
>
> Mark

4217. Re: WTD: QST 8/82

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 22:46:38 UTC
From: Dan and Alison <danandalison@bmi.net>
Message-ID: <3b3d19d8$1@news>
Source record: 57898

Hello,

I guess I (and many others, I suspect) have rendered this whole discussion moot. I sent Bart the article.

Dan
NX9C

4218. Re: WTD: QST 8/82

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 22:52:55 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <MPG.15a6a6595bc5ef28989763@news>
Source record: 57964

In article <3B3CFE11.573BD621@flatsurface.com>,
markallread@flatsurface.com says...
> 1) It is clear that the ARRL wants to reserve test reports for only those who
> choose to join the organization, otherwise the reports would not be in a
> "members only" site requiring password access. Those reports cost money to
> produce, and are paid for by membership dues. Access is a priviledge you have to
> pay for.

Or go to the library/radio club read it for free and make a copy of it.
Not a library in the world exists without a duplicator.

> 2) You have publicly stated that you would be willing to violate their copyright
> rights by providing that information to someone who has not paid to be a member.
> Were you to do so, you would be a thief, and would be stealing their
> intellectual property. Not having intelligence, you're obviously not aware of
> the value of intellectual property rights. What you "believe in" is thievery.
> You are NOT the sort of person I, nor others, wish to represent the ham
> community.

Is it really a copyright violation? Are you sure under these
circumstances? What sayeth thee Mr Copyright Attorney?

> 3) It is clear that the ARRL anticipates and provides for non-US members. ANYONE
> with an interest in ham radio, foreign or domestic, is welcome to join. The
> original poster can EASILY join and have full access to the test report he
> seeks, contrary to your statements..

You don't have to join. You can buy a single issue or get the CD without
joining. Heck, if you are going to number your points and play the know-
it-all expert get ALL your facts right.

> 4) Go back to 11 meters, where you belong.

Was that a slam from the pedestal? Wow, that really was vicious. Did it
come to you in your sleep or just during a moist mind wandering?

> "M. Schneider" wrote:
>
> > Perhaps my level of integrity isn't as self-righteous as yours. I believe
> > in helping other people, including hams, in the spirit of good will. You,
> > on the other hand, appear to care more about cramming your narrow-minded
> > attitude down everybody's throat.
> >
> > Mark
>
>

4219. Re: WTD: QST 8/82

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 23:19:55 UTC
From: Mark Allread <markallread@flatsurface.com>
Message-ID: <3B3D0D1B.525E259E@flatsurface.com>
Source record: 57965

Glenn mentally ejaculated:

> Or go to the library/radio club read it for free and make a copy of it.

> Not a library in the world exists without a duplicator.

Anyone if free to go to the library and read anything there. Copying articles may, however, be a violation of international copyright law.

> Is it really a copyright violation?

Yes.

> Are you sure under these
> circumstances?

Yes.

> > 3) It is clear that the ARRL anticipates and provides for non-US members. ANYONE
> > with an interest in ham radio, foreign or domestic, is welcome to join. The
> > original poster can EASILY join and have full access to the test report he
> > seeks, contrary to your statements..
>
> You don't have to join. You can buy a single issue or get the CD without
> joining. Heck, if you are going to number your points and play the know-
> it-all expert get ALL your facts right.

That's a non-sequitor. The would be thief claimed that the ARRL was an organization exclusive to American (sic) hams. It is clearly not.

> Did it
> come to you in your sleep or just during a moist mind wandering?

Are you still molesting children?

4220. FA:Motorola Radio's UHF Reserve Met - Try This URL - Forgot to say For Auction Sorry!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 23:24:22 UTC
From: Phil <phil@2wy.com>
Message-ID: <G68%6.4690$ck5.446356@newsread2.prod.itd.earthlink.net>
Source record: 57966
Cross-posted to:
alt.firefighters,alt.med.ems,rec.aviation.marketplace,rec.aviation.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Messed up on url also...

FA:Motorola Radio's UHF Reserve Met Cheap - Forgot to say For Auction
Sorry!!!

Try This url:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249504671

4221. Re: HTX-245=good deal?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 23:25:04 UTC
From: Rich Griffiths <richg@one.net>
Message-ID: <3B3D0E50.A785B01A@one.net>
Source record: 57968

I bought one for about $140 (I forget exactly) at the Dayton hamfest. I think it was a very good deal at that price. Like most cheapies, it's more prone to adjacent channel, intermod, and other such problems than higher-priced base station equipment. But I'm glad I bought it. Running on 3 AA batteries rather than specialty battery packs is a nice feature, and worth a lot to me.

... Rich

Darrin wrote:
>
> I see the HTX-245 is on sale at RS for $169. Is it a good deal for the
> price?

4222. Daiwa AF-606K info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 23:28:27 UTC
From: Chris Deruyte <chrisderuyteDONOTSPAM@otn.net>
Message-ID: <f48%6.5855$MD1.2931@newsfeed.slurp.net>
Source record: 57967
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I recently purchased a Daiwa AF-606K filter unit. Does anyone have any information, experience, or, if possible, a manual? (Or a copy of a manual?) Thank you in advance!

chrisderuyte@otn.net

4223. FA - Misc. Accessories - 3 days Left

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-29 23:44:53 UTC
From: kk4tl@aol.com
Message-ID: <20010629194453.17671.00002916@ng-cg1.aol.com>
Source record: 57969

Bencher Low Pass Filter
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249777553

2- Position Antenna Switch
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249779222

Drake Low Pass Filter
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249780778

4224. Re: Need replacement battery for Raidio Shack 19-1120

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 00:10:16 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <9K8%6.3411$Hp.632706@nntp2.onemain.com>
Source record: 57971

IF it's an HTX-202 or -404, they use the old Icom standard battery packs.
The Icom battery pack for my Icom 2GAT handheld will work just fine on
a -202 or -404.

"Tim C." <tconnerREMOVE@fuse.net> wrote in message
news:cdlnjt4a4cff71429rgia7i43spmpm2hch@4ax.com...
> Can somebody guide me in the right direction for a replacement
> battery or if no longer available where to get a replacement battery
> insert for my old battery?
>
> Thanks
> Tim

4225. Wanted: Realistic DX-300 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 00:12:37 UTC
From: Ken Fowler <kenfowler@onemain.com>
Message-ID: <yJ8%6.3410$Hp.632521@nntp2.onemain.com>
Source record: 57970

Hello and Thanks in Advance. I am looking for a shop manual or alignment information for a Realistic DX-300 short wave Rx. I have the Owner's Manual including schematic. Tandy/Radio Shack has no manual available. My research with google showed that someone on this newsgroup listed a DX-300 with shop manual for sale in Feb. 1996 but he hasn't responded to my e-mail inquiry. Does anyone have a manual that they would be willing to duplicate?

Thanks from Ken, KO6NO.

4226. FA TMC GPR-90 Receiver-Tomorrow is last day

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 00:30:10 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <m49%6.4757$ck5.458262@newsread2.prod.itd.earthlink.net>
Source record: 57972

Please see my nice TMC GPR-90 Communications Receiver up for auction. The auction is over this Saturday.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249412672

Thanks,
Charlie Hugg, K5MBX

4227. HTX-404 Help adjusting CTCSS Level

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 00:32:30 UTC
From: Doug Miles <miles@cal-net.org>
Message-ID: <y69%6.1091$332.125830@typhoon.we.rr.com>
Source record: 57973
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.equipment

Hello All,

I have a used HTX-404 that I purchased on Ebay. Radio works fine except that the CTCSS (PL) tone level is to high.

I have search other posts and seen peoples description of adjusting VR1002. The description describes this POT being located behind the TT pad under CPU battery, accessible thru a hole in the shielded case. Well it looks RS has a least to versions of the this rig. Mine has no POTS underneath these holes in the metal shield.

My question is does anyone know how I might go about decreasing the CTCSS level on my HEX 404 that does not follow the standard adjustments posted here in newsgroups.

Thanks in advance!!

Doug Miles
KO6TX
miles@cal-net.org

4228. Re: WTD: QST 8/82

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 00:53:40 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <MPG.15a6c2a968beebae989764@news>
Source record: 57974

In article <3B3D0D1B.525E259E@flatsurface.com>,
markallread@flatsurface.com says...
>
>
> Glenn mentally ejaculated:

Hmm. a troll slip.
>
> > Or go to the library/radio club read it for free and make a copy of it.
>
> > Not a library in the world exists without a duplicator.
>
> Anyone if free to go to the library and read anything there. Copying articles may,
> however, be a violation of international copyright law.

Now you are changing you whine. May. ROFLMAO!

End of story.

> > Is it really a copyright violation?
>
> Yes.

May be.

>
> > Are you sure under these
> > circumstances?
>
> Yes.

No, you said may. Make up your mind.

>
> > > 3) It is clear that the ARRL anticipates and provides for non-US members. ANYONE
> > > with an interest in ham radio, foreign or domestic, is welcome to join. The
> > > original poster can EASILY join and have full access to the test report he
> > > seeks, contrary to your statements..
> >
> > You don't have to join. You can buy a single issue or get the CD without
> > joining. Heck, if you are going to number your points and play the know-
> > it-all expert get ALL your facts right.
>
> That's a non-sequitor. The would be thief claimed that the ARRL was an organization
> exclusive to American (sic) hams. It is clearly not.

The would be expert in copyright law claimed you can EASILY "join" and have full access to the test report. I point it out as a false statement and it causes you to go into an emotional tantrum.

> > Did it
> > come to you in your sleep or just during a moist mind wandering?
>
> Are you still molesting children?

Never have had or would but you knew that as you asked your self projecting question. What is with your sexual obsession anyway. You can't argue a point without this sic fit yours?

Get help, go to law school.

4229. FS: Ten Tec 215P Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 00:59:13 UTC
From: WZ1U <wz1u@mediaone.net>
Message-ID: <Bv9%6.4074$UT1.1867887@typhoon.ne.mediaone.net>
Source record: 57975

I have a Ten Tec 215P desk microphone which matches the early OMNI series radios.......Its in excellent condition and will ship it for $60 in the lower 48.......I can be reached at (508) 821-2993 or email.......WZ1U Steve / Lakeville, Ma.

4230. ODDS and Ends for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 03:51:49 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <9hjbeb$bc1$1@slb4.atl.mindspring.net>
Source record: 57976

Some extra, some from my Dad's estate.
Icom IC-37A, 220Mhz, tx works, rx seems out, LEDs seem weak -$75
Regency 312, 35 watt 2 meter rig, with crystals - $65
MFJ Grandmaster keyer (memory) - $55
D-104 - $65
Ten Tec Delta 580, 160-10 SSB/CW, 100 digital rig - $325
252MO Power supply with meter - $75
1278 TNC - $85
Alda 103A, 80/40/15 SSB/CW rig, a collectors rig (note not 20 but 15 meters!) - $200
Yaesu FT-107 digital ssb/cw rig, seems like all options, with filters, as is, but seems to work, oh, has built-in AC supply - $250
Ten Tec Triton II, 100 watt 80-10 rig, yes it is the Triton 2 - $225
Kenwood TR-7400 25 watt synthesized rig - $75
Kenwood TR-7500 25 watt synthesized rig, needs vol/sq pot $55
MFJ-9040 - $110
MFJ-9020 - $110
Front Panel, Kenwood TS-120 - $35
Front Panel, Icom 725 - $35
Icom desk mic, IC-20? New in box a few months old - $150
Frank KG9H
630-924-1600

4231. LAFAYETTE HA-600A----NEED manual WITH schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 04:09:34 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3B3D5180.9D148050@optonline.net>
Source record: 57977
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

> Hi all, I am in needof the manual with tune up procedure and
> schematic
> for a old LAFAYETTE HA-600A shortwave / ham receiver. Even the Sams
> photofact
> would be great!! Readable copies would be OK also. Of course I would
> pay for
> the copies and shipping.
> Please e-mail me direct at:
>
> mrrusso@optonline.net
>
> THANKS, Mark
>

4232. FA: Rohde and Schwarz DC to 3 GHz attenuator

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 06:01:57 UTC
From: Mark <mark@armscroft.demon.co.uk>
Message-ID: <3B3D6B55.7060708@armscroft.demon.co.uk>
Source record: 57978

Hi folks,

Check out this Rhode and Schwarz attenuator at;

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1251450636

0 to 109db of attenuation from DC to 3 GHz.

No reserve!

VY 73

Mark

4233. FA: HV mica capacitors

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 06:26:24 UTC
From: Mark <mark@armscroft.demon.co.uk>
Message-ID: <3B3D7110.5090302@armscroft.demon.co.uk>
Source record: 57979

Hi folks,

Two separate lots of mica capacitors. Check them out at;

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1251456093

and

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1251457369

Good luck if you decide to bid!

73

Mark

4234. hello

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 06:39:10 UTC
From: t-man <quartz@runbox.com>
Message-ID: <6g7rjtg7hek40v3lkqk6s0cmo2bg6tnscm@4ax.com>
Source record: 57980

[No readable article body recovered]

4235. Ten-Tec Argosy II Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 11:15:12 UTC
From: pentode <pentode@ntlworld.com>
Message-ID: <ssi%6.42486$mK4.4466068@news6-win.server.ntlworld.com>
Source record: 57981

```
For Sale:
Ten-Tec Argosy II HF Transciever.
280.00 UKP (434 USD)
For more info, please reply by e-mail to:
pentode@ntlworld.com.
```

4236. Knwd 850 question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 11:28:04 UTC
From: aokd5fxt@cs.com
Message-ID: <20010630072804.04058.00001591@ng-mf1.news.cs.com>
Source record: 57982

ON a couple of occasions now, I have had people tell me that they can copy me almost as well on usb as lsb or vice versa when operating the rig. I use the rig daily, but just wondered, if this is sometimes normal or am I doing something wrong. Pls email me w/advice on this issue if u have used the 850 or had similar problems.

tnx
Bill, KD5FXT

4237. FA HY-GAIN MODEL EXPLORER 14

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 13:49:00 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <SHk%6.61616$HJ1.475646@e3500-atl1.usenetserver.com>
Source record: 57983
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249646352

4238. DON'T BUY KACHINA!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 14:39:23 UTC
From: Nunya Bidness <Doncha@WishuKnew.com>
Message-ID: <MPG.15a7aec67bc68d9a9896e8@news-server.sc.rr.com>
Source record: 57984

WARNING!!!!

Kachina apparently is out of business. They advertise that
you can still buy remaining stock of Kachina radios, but
after THREE inquiries, they fail to return any correspondence!
If this is their idea of customer service- they must be owned
by the Three Stooges! No wonder they went belly-up! I need
parts for a Kachina MP-25, and they won't even give me the
courtesy of a reply!?!?!? Stay away from them. FAR FAR AWAY!!!

Yes, my e-mail address is hidden. You can find it at
www.qrz.com if you really are interested in writing me.
Search for KR4WM. I'm not fond of receiving SPAM!

Web Williams in Myrtle Beach, SC

4239. Help with mobilke antenna????

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 16:27:13 UTC
From: DrPepper@iwvisp.com
Message-ID: <3b3dfcd9.9210777@news.iwvisp.com>
Source record: 57986

I just bought a van with a raised fiberglass top. I need a two meter antenna that I can use that does not require a ground plane.

Any suggestions?

Also I need a twenty and forty meter antenna as well.

Any suggestions?

DrPepper@iwvisp.com

4240. Re: HTX-245=good deal?

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 16:58:37 UTC
From: Randy <randy28@swbell.net>
Message-ID: <Ryn%6.8$iW2.1551@nnrp1.sbc.net>
Source record: 57987

It can also be modified, unlike some of their other equipment.

Rich Griffiths <richg@one.net> wrote in message
news:3B3D0E50.A785B01A@one.net...
> I bought one for about $140 (I forget exactly) at the Dayton hamfest. I
> think it was a very good deal at that price. Like most cheapies, it's
> more prone to adjacent channel, intermod, and other such problems than
> higher-priced base station equipment. But I'm glad I bought it.
> Running on 3 AA batteries rather than specialty battery packs is a nice
> feature, and worth a lot to me.
>
> ... Rich
>
>
> Darrin wrote:
> >
> > I see the HTX-245 is on sale at RS for $169. Is it a good deal for the
> > price?

4241. Yaesu MD-1/MD-100 schematics

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 17:03:17 UTC
From: Michael & Jayne Goad <ka4ezy@bellsouth.net>
Message-ID: <3B3E0655.655B16BC@bellsouth.net>
Source record: 57988

I am looking for schematics for the MD-1and MD-100 desk mics. I bought and MD-1 to use on my FT-847 because I liked the more classic look of it. Works well except the UP/DOWN buttons do not function. I have heard that this may be due to wiring differences between the MD-1 and MD-100. Since the MD-100 is the mic made to match the 847, I want to see what wiring differences there are, if any.

Thanks es 73,
Mike Goad
KA4EZY

4242. Wanted Voice Keyer by MFJ

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 17:07:08 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <9hkpvl$n73$1@slb6.atl.mindspring.net>
Source record: 57985

Wanted, MFJ voice keyer. Have lots to trade, or ca$h.
Frank KG9H
630-924-1600

4243. Re: Yaesu MD-1/MD-100 schematics

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 17:39:04 UTC
From: Ed Cregger <nm2k@arrl.net>
Message-ID: <tjs3ge92pglj51@corp.supernews.com>
Source record: 57989

Be glad that you have the MD-1. Had I known that Yaesu, in their infinite wisdom, decided to turn the MD-100 into a high-pitched, low frequency cutting microphone, I would never have bought it. Even with all filters out of line, it still lacks the lows of the MD-1. I sold it a few days ago.

Perhaps there is a market for shrieky, tinny sounding radios and mics, but I haven't seen it yet. At least I haven't in the USA. We tend to like our radios to sound mellow and relaxed for ragchewing. Contesters don't count. They can't spell either, from what I've heard. <G>

Ed Cregger, NM2K
nm2k@arrl.net

"Michael & Jayne Goad" <ka4ezy@bellsouth.net> wrote in message news:3B3E0655.655B16BC@bellsouth.net...
> I am looking for schematics for the MD-1and MD-100 desk mics. I bought
> and MD-1 to use on my FT-847 because I liked the more classic look of
> it. Works well except the UP/DOWN buttons do not function. I have heard
> that this may be due to wiring differences between the MD-1 and MD-100.
> Since the MD-100 is the mic made to match the 847, I want to see what
> wiring differences there are, if any.
>
> Thanks es 73,
> Mike Goad
> KA4EZY
>
>

4244. Wanted: Realistic DX-300 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 18:14:43 UTC
From: Ken Fowler <kenfowler@onemain.com>
Message-ID: <wAo%6.3726$du.1347192@nntp1.onemain.com>
Source record: 57990

Hello and Thanks in Advance. I am looking for a shop manual or alignment information for a Realistic DX-300 short wave Rx. I have the Owner's Manual
including schematic. Tandy/Radio Shack has no manual available. My research with google showed that someone on this newsgroup listed a DX-300 with shop manual for sale in Feb. 1996 but he hasn't responded to my e-mail inquiry. Does anyone have a manual that they would be willing to duplicate?

Thanks from Ken, KO6NO.

4245. Rohde & Schwarz attenuator

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 18:22:19 UTC
From: Mark <mark@armscroft.demon.co.uk>
Message-ID: <3B3E18DB.8090401@armscroft.demon.co.uk>
Source record: 57991

Image added. Have a look at;

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1251450636

73

4246. FA: AS NEW Magnum 10 Meter radio

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 18:27:38 UTC
From: hudsonvalleycomm@aol.com
Message-ID: <20010630142738.11035.00001534@ng-ba1.aol.com>
Source record: 57992

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1251632028

4247. Re: QRZ is down, whata another good one

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 19:15:01 UTC
From: hudsonvalleycomm@aol.com
Message-ID: <20010630151501.17697.00001729@ng-bh1.aol.com>
Source record: 57993

Opps....www.buck.com
Buckmasters hamserver
KB2GQZ

4248. Re: DON'T BUY KACHINA!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 19:31:55 UTC
From: Dave Edwards <ham@cybercomm.net>
Message-ID: <9hl9gl0rfj@enews4.newsguy.com>
Source record: 57997

If you bought and expensive radio made by a company named Kachina.....
What'd ya expect??
...Dave
Nunya Bidness <Doncha@WishuKnew.com> wrote in message
news:MPG.15a7aec67bc68d9a9896e8@news-server.sc.rr.com...
> WARNING!!!!
>
> Kachina apparently is out of business. They advertise that
> you can still buy remaining stock of Kachina radios, but
> after THREE inquiries, they fail to return any correspondence!
> If this is their idea of customer service- they must be owned
> by the Three Stooges! No wonder they went belly-up! I need
> parts for a Kachina MP-25, and they won't even give me the
> courtesy of a reply!?!?!? Stay away from them. FAR FAR AWAY!!!
>
> Yes, my e-mail address is hidden. You can find it at
> www.qrz.com if you really are interested in writing me.
> Search for KR4WM. I'm not fond of receiving SPAM!
>
> Web Williams in Myrtle Beach, SC

4249. Beware seller: nbhaga@suwanneevalley.net (Bob Cash)

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 19:42:32 UTC
From: raydioluv@aol.com
Message-ID: <20010630154232.03573.00003027@ng-fi1.aol.com>
Source record: 57994

Just to let you know that this guy sold me a radio on ebay that was far less than described. He refused to take it back. He told me to turn around and sell it to someone else! Be careful. Bob

4250. FA: Nicer than Bird 43 "Coaxial Dynamic's #81000-A"

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 19:49:07 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <3B3E2D33.1D31C02D@alltel.net>
Source record: 57995

Like new no reserve
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1251636557

--
73
Bob Dodson WB5APD

4251. Question about Yaesu FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 20:24:34 UTC
From: mesen@by.yer.com
Message-ID: <3b3e3447.6776263@news.btinternet.com>
Source record: 57996

I'm considering buying one of these beasts (the one before the new Mk 5)

My question is: I know it has dual receive, but can you have two antennas attached, and receive say on the same band, but one Rx on one ant, and one Rx on the other ?

And can you select which one to Tx on easily ?

Thanks

4252. Re: Yaesu discontinues FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 21:16:17 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <Bkr%6.99894$mG4.47056318@news1.mntp1.il.home.com>
Source record: 57899

The 8100 doesn't use the potato mic.

73,
Ed KA9EES

--
Please reply to eldowdy@ctscomp.com. Spam is a pain!

"Ryan" <rkelzenberg@hotmail.com> wrote in message
news:0A7_6.11840$3d3.916628@bgtnsc05-news.ops.worldnet.att.net...
> Part of the reason they stopped the FT-8100 was the potato mike. Many
hams
> though the mike was too complicated and too easy to hit the wrong
buttions.
> I kinda agree with them on that fact. I would have rather seen them
> re-design the microphone over stopping the radio line. Having x-band
> repeat was a nice bonus on that radio.
>
>
> "Bobby4a7vv" <bobby4a7vv@aol.comdex> wrote in message
> news:20010626124216.05759.00001511@ng-mh1.aol.com...
> > >From: L oberlin1@oberlin.net :"...Anyone talk to the Yaesu guys at
Dayton
> to
> > find out why they discontinued the 8100? The 7100 won't crossband so
it's
> not
> > exactly r eplacement for the 8100..."
> > The old 8100 was replaced by the new 7100. It adds many features
not
> > available on the '8100, including direct entry from the mike,
> alphanumeric,
> > DPL. It doesn't however, do x-band repeat.
> >
> >
>
>

4253. Want Icom web page

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 21:19:51 UTC
From: Steve <steve4033@mediaone.net>
Message-ID: <Xnr%6.4875$UT1.2539453@typhoon.ne.mediaone.net>
Source record: 57900

Looking for Japan's Icom web site.

TNX

Steve

4254. Re: Yaesu discontinues FT-8100

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 21:24:21 UTC
From: Tom ki0pa <ki0pa@yahoo.com>
Message-ID: <9sr%6.141957$%i7.95790719@news1.rdc1.sfba.home.com>
Source record: 57901

Hmm. My ft 8100 didn't come with a "potato" mic. The 8500 comes with one,
I think.

Tom

"Ryan" <rkelzenberg@hotmail.com> wrote in message
news:0A7_6.11840$3d3.916628@bgtnsc05-news.ops.worldnet.att.net...
> Part of the reason they stopped the FT-8100 was the potato mike. Many
hams
> though the mike was too complicated and too easy to hit the wrong
buttions.
> I kinda agree with them on that fact. I would have rather seen them
> re-design the microphone over stopping the radio line. Having x-band
> repeat was a nice bonus on that radio.
>

4255. Re: Knwd 850 question

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 21:37:16 UTC
From: Bill Turner W7TI <w7ti@dslextreme.com>
Message-ID: <kghsjtcp5qlbv2t510lenairj36pqusmj4@4ax.com>
Source record: 57902

On 30 Jun 2001 11:28:04 GMT, aokd5fxt@cs.com (AO KD5FXT) wrote:

>ON a couple of occasions now, I have had people tell me that they can copy me
>almost as well on usb as lsb or vice versa when operating the rig. I use the
>rig daily, but just wondered, if this is sometimes normal or am I doing
>something wrong. Pls email me w/advice on this issue if u have used the 850 or
>had similar problems.
>
>tnx
>Bill, KD5FXT

If I understand you correctly, something's seriously wrong. Do
you mean when you are transmitting on USB, for example, they can
copy you on either USB or LSB? If that's what you mean, the '850
is transmitting on both sidebands at the same time and needs some
attention, ASAP.

73, Bill W7TI

4256. Yaesu FRG-100B and accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 22:14:50 UTC
From: Michael Melland <w9wis@charter.net>
Message-ID: <tjsjpgelbnaq95@corp.supernews.com>
Source record: 57903
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

As new Yaesu FRG-100B (1998 production) with installed optional FM board and 500 hz Collins CW filter. Also included is a BEEI remote key pad for direct frequency entery and rig control. Comes with original factory operators manual and factory service manual along with the "White Paper" issued from the test of this rig.

Immaculate condition.... non smoker not dusty really is as new. Digital pics on request. asking $595 plus shipping, certified funds or PayPal only. Even with the recent price reduction to $480 on the FRG-100B at AES this set-up plus the service manual would cost you $800 to duplicate as a package.... save $200 and the sales tax and pick up this deal. You won't be sorry.

Regards,

Mike
--
Michael Melland, W9WIS
Winneconne, Wisconsin USA EN54pc
qrp-l #1656 - qrparci # 9875 - iparc #252
http://www.qsl.net/w9wis

4257. Re: WTD: QST 8/82

Newsgroup: rec.radio.amateur.equipment
Date: 2001-06-30 22:59:55 UTC
From: Mark Allread <markallread@flatsurface.com>
Message-ID: <3B3E59EB.2D22D19A@flatsurface.com>
Source record: 57904

Then you are a thief.

Dan and Alison wrote:

> I guess I (and many others, I suspect) have rendered this whole discussion
> moot. I sent Bart the article.
>
> Dan
> NX9C